Miller

No. 61

GENERAL CATALOG AND REPLACEMENT GUIDE

GENERAL COIL CATALOG PAGE 2
TELEVISION COIL GUIDE PAGE 37
AUTO RADIO COIL GUIDE PAGE 126
HOME RADIO COIL GUIDE PAGE 137

R.F. COILS . . . NOT A SIDELINE BUT OUR ONLY BUSINESS
WITH 36 YEARS OF SPECIALIZED EXPERIENCE WE KNOW OUR BUSINESS!

LINE FILTERS

LINE FILTER CHOKES

FM TUNER

AM COIL KITS

R. F. CHOKES

INDUSTRIAL COILS

I. F. TRANSFORMERS

SPECIAL I. F. WINDINGS

MILLER QUALITY PRODUCTS

J. W. MILLER COMPAN

Factory: 5917 S. Main Street Los Angeles 3, Calif. U.S.A. Phone ADams 3-4294

CONTENTS

NEW ADDITIONS AND ITEMS OF SPECIAL INTEREST

22 Items (70 F 106 AI thru 70 F 825 AI). Additions to a popular Sub-Miniature series we first listed last year. Page 12.

25 Items (72 F 105 AP thru 72 F 103 AP). Single Pi R.F. Chokes ranging in value from 10 uh thru 1 mh. Page 14.

5 Items (1465-TRD, 1463-T1-PC, 1463-T2-PC, 1463-T3-PC and 1465 TRDPC). Transistor FM I.F. transformers. Page 15.

12 Items (14 series). Top tuned Miniature J-Tran series for general replacement use. These cover 262 kc, 455 kc and 4.5 Mc. Page 25.

12 Items (16 series). Top tuned Miniature Printed Circuit J-Trans for general replacement use. These cover 262 kc, 455 kc and 4.5 Mc. Page 25.

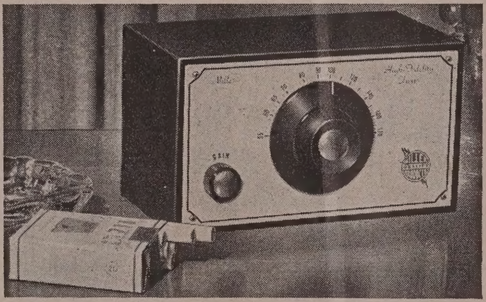
22 Exact replacement Transformers and Coils for use in Admiral, Bendix, GE, Philco and Westinghouse home radios, auto radios and TV sets. Page 25.

1 Item. A new filter which offers a much higher attenuation of the 10 kc beat note, while leaving the remaining audio frequencies virtually unattenuated. Page 29.

ITEM	PAGE
Adjustable Padding Condensers	33
Adjustable R.F. Coils	7, 8, 9, 10, 11, 21
Aluminum Coil Shields	33
Antenna Coils	15, 19, 20, 21, 22, 23
Audio Filters—10KC	29
Beat Frequency Osc. Transformers	28
Capacity Relay Coil	33
Condensers	39
Converter Output Transformers	27
Erase Coils	28
Filament Chokes	29
Filter Condensers	32
Frequency Modulation Coils (FM)	23
Hash Filter Chokes	29
Horizontal Oscillators & Controls	16
Index	3, 4, 5, 6
I.F. Transformers	23, 24, 25, 26, 27, 28
Ion Trap	18
Long Wave Coils	22
Loop Antenna	15, 19
Mica Padding Condensers	33
Mica Trimmer Condensers	33
Multi-Band R.F. Coils	22
Negative Mutual Coupling Coils	21
Oscillator Coils	15, 20, 21, 22, 23
Peaking Coils	17
Phono Oscillator Coil	29
Radio Frequency Chokes	7, 9, 12, 13, 14
Radio Interference Chokes	30, 31, 32
Radio Interference Filters	30, 31, 32
Radio Kits	2
Regenerative I.F. Transformers	27
Replacement I.F. Transformers	24, 25
SSSR 50 KC Transformers	28
Sub-Miniature I.F. Transformers	15, 24
Television Accessories	16, 17, 18
Television Coils, Transformers	16, 17, 18
Terminal Plates	33
Tower Lighting Chokes	31
50 KC Transformers	28
100 KC Transformers	28
Transistor Components	15
Variable Condensers	23, 33
Variable Selectivity Transformers	26
VHF Coils	23
Wave Traps	30

HIGH FIDELITY BROADCAST BAND AM TUNER AND TUNER KIT

Miller No. 595 Tuner



The most amazing High Fidelity Broadcast tuner ever offered to music lovers anywhere. Exceptional tonal quality, selectivity, and sensitivity are the outstanding features of this tuner.

Two high-Q ferrite antenna coils, tuned with a two-gang condenser and coupled together with a special mutual coupling coil, produce a broad tuning characteristic with no sideband cutting. Sensitivity is a neat compromise between being high enough for local stations and low enough to reject spurious signals. The audio response of the tuner is not limited by any design factors. It will faithfully reproduce any signal it receives.

Having no tubes or power supply, the tuner is completely free of hum and tube microphonics. Because of its broad band-pass and absence of tube noise or A.C. hum, the 595 is especially recommended as a companion to an F.M. tuner for High Fidelity Binaural reception.

The 595 may also be used as a selective crystal set in rural areas. With sufficient outside antenna and external ground, signals in excess of 600 miles have been received.

The tuner is available in either an ebony black or ivory bakelite cabinet. For custom installations it may be easily removed from the cabinet.

The No. 595 negative mutual coupled Broadcast band-pass tuner has the following features:

1. No power requirements
2. Selectivity (20KC)
. Freq. 540 KC-1700 KC
No noise
Low cost
6. Life time trouble free operation
7. Nothing to cause distortion
8. Gain control
9. Vernier dial
10. Compact (4″x7″x3½″ deep)

Description	NET Price
Complete tuner, wired and tested	$21.75

Miller No. 565 Tuner Kit

The Miller #565 tuner kit is the result of masterful engineering and planning. Previously sold only as a factory assembled unit (#595), the tuner received such overwhelming acceptance that we have been prompted to release it in kit form.

This tuner kit will also make a fine deluxe earphone receiver (earphone adapter available as part #2705. Net price $1.20) for children whose parents don't want them playing with electricity and dislike spending money repeatedly for batteries.

Assembly and wiring of the tuner is not difficult. Every precaution has been taken to assist the builder in completing it. The instructions supplied with each unit presume no previous electronic experience. Photographs and "exploded" pictorial views show exact location of parts.

The audio output of the tuner is proportional to the input signal and will vary depending on the power and location of the station and the length of antenna used. Using an outside antenna approximately 75 feet in length, the output varies from about .07 volts to .7 volts for stations within a 25 mile radius. Also a good bet for emergency civil defense use on the two broadcast-band CONELRAD frequencies.

The kit is supplied with all necessary parts and instructions. A beautiful ebony black or ivory cabinet is supplied with each unit.

All parts for the 565 Kit may be purchased separately and will be found listed in the index at the back of this catalog.

Cat. No.	Description	NET Price
565	Tuner Kit	$17.70

Phono Plug Adapter

The 2705 is used to adapt a phono plug to standard pin tips such as are used on test leads and earphones. Provides a convenient means of connecting amplifiers and other audio equipment to test instruments or tuners. Nickel plated brass housing.

Dimensions: 1″ diameter x 1½″ long.

Cat. No.	Description	List Price
2705	Phono plug to Phone Tip Adapter	$2.25

(#307), by the Internal Revenue Service, all tuners and tuner kits are subject to a 10% excise tax effective July 5, 1956.

INDEX AND PRICE LIST

CAT NO.	LIST	DEALER NET	PAGE NO.
MA-1	$ .45	$ .27	33
MA-2	.70	.42	33
MA-3	1.05	.63	33
MA-4	1.35	.81	33
RFC 3.5	1.50	.90	7
RFC 7.	1.25	.75	7
RFC 14.	1.15	.69	7
RFC 21	1.00	.60	7
RFC 28	1.00	.60	7
RFC 50	1.00	.60	7
RFC 144	.85	.51	7
RFC 220	.85	.51	7
RFC 420	.85	.51	7
9-C1	4.00	2.40	15, 25
9-C2	4.00	2.40	15, 25
10-C1	2.80	1.68	24
10-C2	2.80	1.68	24
12-C1	2.70	1.62	24
12-C2	2.70	1.62	24
12-C6	2.85	1.71	24
12-C7	2.70	1.62	24
12-C8	2.70	1.62	24
12-C9	2.70	1.62	24
12-C10	2.70	1.62	24
12-C11	2.70	1.62	24
12-C12	3.25	1.95	24
12-C13	3.50	2.10	25
12-C14	3.50	2.10	25
12-C45	3.95	2.37	24
12-H1	2.90	1.74	24
12-H2	2.90	1.74	24
12-H6	3.00	1.80	24
12-W1	3.00	1.80	26
12-W2	3.00	1.80	26
13-PC1	2.75	1.65	24
13-PC2	2.75	1.65	24
13-PC6	2.90	1.74	24
13-PC7	2.75	1.65	24
13-PC8	2.75	1.65	24
13-PC9	2.75	1.65	24
13-PC10	2.75	1.65	24
13-PH1	2.85	1.71	24
13-PH2	2.85	1.71	24
13-PH6	3.00	1.80	24
13-W1	2.75	1.65	24
13-W2	2.75	1.65	24
14-C1	2.70	1.62	25
14-C2	2.70	1.62	25
14-C6	2.85	1.71	25
14-C7	2.70	1.62	25
14-C8	2.70	1.62	25
14-C9	2.70	1.62	25
14-C10	2.70	1.62	25
14-H1	2.90	1.74	25
14-H2	2.90	1.74	25
14-H6	3.00	1.80	25
16-PC1	2.75	1.65	25
16-PC2	2.75	1.65	25
16-PC6	2.90	1.74	25
16-PC7	2.75	1.65	25
16-PC8	2.75	1.65	25
16-PC9	2.75	1.65	25
16-PC10	2.75	1.65	25
16-PH1	2.85	1.71	25
16-PH2	2.85	1.71	25
16-PH6	3.00	1.80	25
012-C1	3.10	1.86	27
012-C2	3.10	1.86	27
012-C3	3.10	1.86	27
012-C4	3.10	1.86	27
012-C5	3.00	1.80	28
012-H1	3.10	1.86	27
012-H2	3.10	1.86	27
012-H3	3.10	1.86	27
012-H4	3.10	1.86	27
012-H5	3.00	1.80	28
012-K1	3.20	1.92	27
012-K2	3.20	1.92	27
012-K3	3.20	1.92	27
012-K4	3.20	1.92	27
012-K5	3.25	1.95	28
012-M1	3.50	2.10	27
012-M2	3.50	2.10	27
012-M3	$ 3.50	$ 2.10	27
012-M4	3.50	2.10	27
012-M5	3.25	1.95	28
012-W1	3.10	1.86	27
012-W2	3.10	1.86	27
012-W3	3.10	1.86	27
012-W4	3.10	1.86	27
20-A	1.25	.75	20
20-RF	1.25	.75	20
20A000RBI	.95	.57	10
20A103RBI	1.45	.87	10
20A104RBI	1.40	.84	10
20A105RBI	1.40	.84	10
20A106RBI	1.35	.81	10
20A107RBI	1.30	.78	10
20A154RBI	1.40	.84	10
20A155RBI	1.40	.84	10
20A156RBI	1.35	.81	10
20A157RBI	1.30	.78	10
20A224RBI	1.45	.87	10
20A225RBI	1.40	.84	10
20A226RBI	1.35	.81	10
20A227RBI	1.30	.78	10
20A334RBI	1.45	.87	10
20A335RBI	1.40	.84	10
20A336RBI	1.35	.81	10
20A337RBI	1.35	.81	10
20A474RBI	1.45	.87	10
20A475RBI	1.40	.84	10
20A476RBI	1.40	.84	10
20A477RBI	1.35	.81	10
20A684RBI	1.45	.87	10
20A685RBI	1.40	.84	10
20A686RBI	1.40	.84	10
20A687RBI	1.35	.81	10
20A824RBI	1.45	.87	10
20A825RBI	1.40	.84	10
20A826RBI	1.40	.84	10
20A827RBI	1.35	.81	10
S-21	.85	.51	33
21A000RBI	1.00	.60	10
21A102RBI	2.25	1.35	10
21A103RBI	1.65	.99	10
21A104RBI	1.45	.87	10
21A105RBI	1.40	.84	10
21A106RBI	1.35	.81	10
21A153RBI	1.65	.99	10
21A154RBI	1.50	.90	10
21A155RBI	1.40	.84	10
21A156RBI	1.35	.81	10
21A223RBI	1.70	1.02	10
21A224RBI	1.50	.90	10
21A225RBI	1.40	.84	10
21A226RBI	1.35	.81	10
21A333RBI	1.70	1.02	10
21A334RBI	1.55	.93	10
21A335RBI	1.40	.84	10
21A336RBI	1.35	.81	10
21A473RBI	1.85	1.11	10
21A474RBI	1.55	.93	10
21A475RBI	1.45	.87	10
21A476RBI	1.35	.81	10
21A683RBI	2.00	1.20	10
21A684RBI	1.60	.96	10
21A685RBI	1.45	.87	10
21A686RBI	1.40	.84	10
21A823RBI	2.15	1.29	10
21A824RBI	1.60	.96	10
21A825RBI	1.45	.87	10
21A826RBI	1.40	.84	10
22A000RBI	1.25	.75	11
22A101RBI	2.95	1.77	11
22A102RBI	2.30	1.38	11
22A103RBI	2.20	1.32	11
22A104RBI	2.00	1.20	11
22A105RBI	1.85	1.11	11
22A152RBI	2.45	1.47	11
22A153RBI	2.20	1.32	11
22A154RBI	2.05	1.23	11
22A155RBI	1.85	1.11	11
22A222RBI	2.45	1.47	11
22A223RBI	2.20	1.32	11
22A224RBI	2.05	1.23	11
22A225RBI	$ 1.90	$ 1.14	11
22A332RBI	2.50	1.50	11
22A333RBI	2.25	1.35	11
22A334RBI	2.10	1.26	11
22A335RBI	1.90	1.14	11
22A472RBI	2.55	1.53	11
22A473RBI	2.25	1.35	11
22A474RBI	2.10	1.26	11
22A475RBI	1.95	1.17	11
22A682RBI	2.60	1.56	11
22A683RBI	2.25	1.35	11
22A684RBI	2.15	1.29	11
22A685RBI	1.95	1.17	11
22A822RBI	2.75	1.65	11
22A823RBI	2.30	1.38	11
22A824RBI	2.15	1.29	11
22A825RBI	2.00	1.20	11
S-31	.85	.51	33
S-32	.85	.51	33
40A000CBI	1.75	1.05	8
40A000CBI Bulk	150.00	90.00	8
40A104CBI	3.50	2.10	8
40A105CBI	3.00	1.80	8
40A106CBI	2.75	1.65	8
40A107CBI	2.55	1.53	8
40A155CBI	3.00	1.80	8
40A156CBI	2.75	1.65	8
40A157CBI	2.55	1.53	8
40A225CBI	3.10	1.86	8
40A226CBI	2.80	1.68	8
40A227CBI	2.55	1.53	8
40A335CBI	3.10	1.86	8
40A336CBI	2.80	1.68	8
40A337CBI	2.55	1.53	8
40A475CBI	3.25	1.95	8
40A476CBI	2.90	1.74	8
40A477CBI	2.60	1.56	8
40A685CBI	3.25	1.95	8
40A686CBI	2.90	1.74	8
40A687CBI	2.60	1.56	8
40A825CBI	3.50	2.10	8
40A826CBI	2.90	1.74	8
40A827CBI	2.75	1.65	8
S-41	.85	.51	33
41A000CBI	1.85	1.11	8
41A000CBI Bulk	165.00	99.00	8
41A103CBI	3.75	2.25	8
41A104CBI	3.10	1.86	8
41A105CBI	2.85	1.71	8
41A106CBI	2.75	1.65	8
41A154CBI	3.10	1.86	8
41A155CBI	2.85	1.71	8
41A156CBI	2.75	1.65	8
41A224CBI	3.25	1.95	8
41A225CBI	2.85	1.71	8
41A226CBI	2.75	1.65	8
41A334CBI	3.25	1.95	8
41A335CBI	2.90	1.74	8
41A336CBI	2.80	1.68	8
41A474CBI	3.40	2.04	8
41A475CBI	2.90	1.74	8
41A476CBI	2.80	1.68	8
41A684CBI	3.50	2.10	8
41A685CBI	3.00	1.80	8
41A686CBI	2.80	1.68	8
41A824CBI	3.60	2.16	8
41A825CBI	3.00	1.80	8
41A826CBI	2.85	1.71	8
41-C	1.75	1.05	21
42-A	1.75	1.05	20
42A000CBI	1.90	1.14	8
42A000CBI Bulk	170.00	102.00	9
42A102CBI	3.95	2.37	9
42A103CBI	3.70	2.22	9
42A104CBI	3.55	2.13	8
42A105CBI	3.00	1.80	8
42A106CBI	2.75	1.65	8
42A153CBI	3.75	2.25	9
42A154CBI	3.55	2.13	8
42A155CBI	3.00	1.80	8
42A156CBI	$ 2.75	$ 1.65	8
42A223CBI	3.75	2.25	9
42A224CBI	3.55	2.13	9
42A225CBI	3.05	1.83	8
42A226CBI	2.75	1.65	8
42A333CBI	3.75	2.25	9
42A334CBI	3.60	2.16	9
42A335CBI	3.05	1.83	8
42A336CBI	2.80	1.68	8
42A473CBI	3.80	2.28	9
42A474CBI	3.60	2.16	9
42A475CBI	3.30	1.98	8
42A476CBI	2.80	1.68	8
42A683CBI	3.80	2.28	9
42A684CBI	3.60	2.16	9
42A685CBI	3.30	1.98	8
42A686CBI	2.85	1.71	8
42A823CBI	3.95	2.37	9
42A824CBI	3.70	2.22	9
42A825CBI	3.40	2.04	8
42A826CBI	2.85	1.71	8
42-RF	1.75	1.05	20
43-A	1.50	.90	21
43A000CBI	2.00	1.20	9
43A000CBI Bulk	180.00	108.00	9
43A101CBI	4.50	2.70	9
43A102CBI	3.90	2.34	9
43A103CBI	3.65	2.19	9
43A104CBI	3.40	2.04	9
43A105CBI	2.95	1.77	9
43A152CBI	3.90	2.34	9
43A153CBI	3.75	2.25	9
43A154CBI	3.60	2.16	9
43A155CBI	2.95	1.77	9
43A222CBI	3.95	2.37	9
43A223CBI	3.75	2.25	9
43A224CBI	3.60	2.16	9
43A225CBI	2.95	1.77	9
43A332CBI	3.95	2.37	9
43A333CBI	3.80	2.28	9
43A334CBI	3.60	2.16	9
43A335CBI	3.00	1.80	9
43A472CBI	4.00	2.40	9
43A473CBI	3.80	2.28	9
43A474CBI	3.65	2.19	9
43A475CBI	3.00	1.80	9
43A682CBI	4.10	2.46	9
43A683CBI	3.85	2.31	9
43A684CBI	3.65	2.19	9
43A685CBI	3.40	2.04	9
43A822CBI	4.20	2.52	9
43A823CBI	3.85	2.31	9
43A824CBI	3.65	2.19	9
43A825CBI	3.40	2.04	9
43-RF	1.50	.90	21
43-BP	1.50	.90	21
43-H	1.50	.90	21
43-C	1.50	.90	21
44-A	1.75	1.05	21
44-RF	1.75	1.05	21
44-BP	1.75	1.05	21
44-C	1.75	1.05	21
45-C	1.50	.90	21
45-H	1.50	.90	21
50A103EBI	6.60	3.96	11
50A104EBI	6.40	3.84	11
50A105EBI	5.60	3.36	11
50A106EBI	5.45	3.27	11
50A153EBI	6.60	3.96	11
50A154EBI	6.45	3.87	11
50A155EBI	5.60	3.36	11
50A156EBI	5.45	3.27	11
50A223EBI	6.65	3.99	11
50A224EBI	6.45	3.87	11
50A225EBI	5.70	3.42	11
50A226EBI	5.45	3.27	11
50A333EBI	6.65	3.99	11
50A334EBI	6.50	3.90	11
50A335EBI	5.70	3.42	11
50A336EBI	5.50	3.30	11
50A473EBI	6.75	4.05	11
50A474EBI	6.50	3.90	11

Prices Subject to Change or Withdrawal Without Notice

INDEX AND PRICE LIST

CAT NO.	LIST	DEALER NET	PAGE NO.
50A475EBI	$ 5.75	$ 3.45	11
50A476EBI	5.50	3.30	11
50A683EBI	6.75	4.05	11
50A684EBI	6.55	3.93	11
50A685EBI	5.75	3.45	11
50A686EBI	5.50	3.30	11
50A823EBI	6.75	4.05	11
50A824EBI	6.55	3.93	11
50A825EBI	5.80	3.48	11
50A826EBI	5.50	3.30	11
S-51	.85	.51	33
EL-55	1.25	.75	21
EL-56	1.50	.90	21
EL-57	12.00	7.20	29
67-OSC	3.25	1.95	19
68-OSC	2.75	1.65	25
69-OSC	1.75	1.05	19
70F102AI	1.50	.90	13
70F103AI	1.15	.69	13
70F104AI	1.00	.60	13
70F105AI	1.00	.60	12
70F106AI	.85	.51	12
70F125AI	1.00	.60	12
70F126AI	.85	.51	12
70F153AI	1.15	.69	13
70F154AI	1.00	.60	13
70F155AI	1.00	.60	12
70F156AI	.85	.51	12
70F185AI	1.00	.60	12
70F186AI	.85	.51	12
70F223AI	1.25	.75	13
70F224AI	1.00	.60	13
70F225AI	1.00	.60	12
70F226AI	.85	.51	12
70F275AI	1.00	.60	12
70F276AI	.85	.51	12
70F333AI	1.25	.75	13
70F334AI	1.00	.60	13
70F335AI	1.00	.60	12
70F336AI	.85	.51	12
70F395AI	1.00	.60	12
70F396AI	.85	.51	12
70F473AI	1.25	.75	13
70F474AI	1.15	.69	13
70F475AI	1.00	.60	12
70F476AI	.85	.51	12
70F565AI	1.00	.60	12
70F566AI	.85	.51	12
70F683AI	1.25	.75	13
70F684AI	1.15	.69	14
70F823AI	1.50	.90	13
70F824AI	1.15	.69	13
70F825AI	1.00	.60	12
70F826AI	.85	.51	12
70-A	1.75	1.05	19
70-RF	1.75	1.05	19
70-OSC	1.75	1.05	19
71-OSC	2.50	1.50	19
71-RF	2.75	1.65	19
72-A	2.75	1.65	20
72F103AP	1.40	.84	14
72F104AP	1.15	.69	14
72F105AP	1.00	.60	14
72F124AP	1.15	.69	14
72F125AP	1.00	.60	14
72F154AP	1.15	.69	14
72F155AP	1.00	.60	14
72F184AP	1.15	.69	14
72F185AP	1.00	.60	14
72F224AP	1.25	.75	14
72F225AP	1.00	.60	14
72F274AP	1.25	.75	14
72F275AP	1.00	.60	14
72F334AP	1.35	.81	14
72F335AP	1.00	.60	14
72F394AP	1.35	.81	14
72F395AP	1.00	.60	14
72F474AP	1.40	.84	14
72F475AP	1.00	.60	14
72F564AP	1.40	.84	14
72F565AP	1.00	.60	14
72F684AP	1.40	.84	14
72F685AP	1.00	.60	14

CAT NO.	LIST	DEALER NET	PAGE NO.
72F824AP	$ 1.40	$ .84	14
72F825AP	1.00	.60	14
72-RF	2.75	1.65	20
72-OSC	2.75	1.65	20
73-A	3.20	1.92	20
73-RF	3.20	1.92	20
73-OSC	3.20	1.92	20
S-74	.85	.51	33
L-110	1.25	.75	33
112-C1	3.00	1.80	27
112-C2	3.00	1.80	27
112-C3	3.00	1.80	27
112-C4	3.00	1.80	27
112-C5	3.00	1.80	28
112-H1	3.00	1.80	27
112-H2	3.00	1.80	27
112-H3	3.00	1.80	27
112-H4	3.00	1.80	27
112-H5	3.00	1.80	28
112-H6	3.25	1.95	27
112-K1	3.00	1.80	27
112-K2	3.00	1.80	27
112-K3	3.00	1.80	27
112-K4	3.00	1.80	27
112-K5	3.00	1.80	28
112-W1	3.00	1.80	27
112-W2	3.00	1.80	27
112-W3	3.00	1.80	27
112-W4	3.00	1.80	27
112-W5	3.00	1.80	28
X-121-A	2.50	1.50	20
X-121-RF	2.50	1.50	20
X-121-C	2.50	1.50	20
A-121-A	2.25	1.35	20
A-121-RF	2.25	1.35	20
A-121-C	2.25	1.35	20
A-121-H	2.25	1.35	20
B-121-A	2.25	1.35	20
B-121-RF	2.25	1.35	20
B-121-C	2.25	1.35	20
A-123-A	2.50	1.50	20
A-123-RF	2.50	1.50	20
A-123-C	2.50	1.50	20
160-A	1.40	.84	33
160-B	1.25	.75	33
160-C	1.40	.84	33
160-D	1.10	.66	33
160-E	1.20	.72	33
160	.50	.30	33
161	.55	.33	33
162	.55	.33	33
163	.55	.33	33
164	.70	.42	33
165	.80	.48	33
166	1.00	.60	33
167	2.00	1.20	33
168	1.25	.75	33
180 Bulk	7.50	4.50	23
180	.15	.09	23
181 Bulk	15.00	9.00	23
181	.40	.24	23
182 Bulk	60.00	36.00	23
182	.75	.45	23
205	2.25	1.35	
241-A	2.00	1.20	21
241-RF	2.00	1.20	21
241-BP	1.75	1.05	21
242-A	2.25	1.35	21
242-RF	2.25	1.35	21
242-BP	2.00	1.20	21
276-C	1.75	1.05	21
276-H	1.75	1.05	21
276-K	1.75	1.05	21
277-C	2.00	1.20	21
277-H	2.00	1.20	21
277-K	2.00	1.20	21
278-C	1.50	.90	21
278-H	1.50	.90	21
279-C	2.00	1.20	21
279-H	2.00	1.20	21
312-C1	2.85	1.71	27
312-C2	2.85	1.71	27
312-C4	2.85	1.71	27

CAT NO.	LIST	DEALER NET	PAGE NO.
312-C6	$ 3.25	$ 1.95	27
312-H1	2.85	1.71	27
312-H2	2.85	1.71	27
312-H4	2.85	1.71	27
312-H6	3.25	1.95	27
X-320-A	3.40	2.04	22
X-320-RF	3.40	2.04	22
X-320-M	2.95	1.77	22
X-320-C	2.95	1.77	22
A-320-A	2.50	1.50	22
A-320-RF	2.50	1.50	22
A-320-M	2.50	1.50	22
A-320-C	2.50	1.50	22
B-320-A	2.50	1.50	22
B-320-RF	2.50	1.50	22
B-320-M	2.50	1.50	22
B-320-C	2.50	1.50	22
C-320-A	2.50	1.50	22
C-320-RF	2.50	1.50	22
C-320-C	2.50	1.50	22
C-321-C	2.50	1.50	22
X-321-M	3.00	1.80	22
X-321-C	3.00	1.80	22
A-321-M	2.50	1.50	22
A-321-C	2.50	1.50	22
B-321-M	2.50	1.50	22
B-321-C	2.50	1.50	22
412-C1	2.85	1.71	27
412-C2	2.85	1.71	27
412-C4	2.85	1.71	27
412-H1	2.85	1.71	27
412-H2	2.85	1.71	27
412-H4	2.85	1.71	27
420	.60	.36	33
430	.70	.42	33
440	.85	.51	33
450	1.00	.60	33
460	1.20	.72	33
470	1.60	.96	33
472-UA	2.75	1.65	21
472-UT	3.25	1.95	21
512-C1	3.00	1.80	26
512-C2	3.00	1.80	26
512-C3	3.00	1.80	26
512-C4	3.00	1.80	26
512-C5	3.25	1.95	28
512-H1	3.00	1.80	26
512-H2	3.00	1.80	26
512-H3	3.00	1.80	26
512-H4	3.00	1.80	26
512-K1	3.25	1.95	26
512-K2	3.25	1.95	26
512-K3	3.25	1.95	26
512-K4	3.25	1.95	26
512-M1	3.25	1.95	26
512-M2	3.25	1.95	26
512-M3	3.25	1.95	26
512-M4	3.25	1.95	26
512-Q1	3.00	1.80	26
512-Q2	3.00	1.80	26
512-Q3	3.00	1.80	26
512-Q4	3.00	1.80	26
512-Q5	3.25	1.95	28
512-W1	3.00	1.80	26
512-W2	3.00	1.80	26
512-W3	3.00	1.80	26
512-W4	3.00	1.80	26
512-W5	3.25	1.95	28
512-X1	3.00	1.80	26
512-X2	3.00	1.80	26
512-X3	3.00	1.80	26
512-X4	3.00	1.80	26
512-X5	3.25	1.95	28
512-Y1	3.00	1.80	26
512-Y2	3.00	1.80	26
512-Y3	3.00	1.80	26
512-Y4	3.00	1.80	26
512-Y5	3.25	1.95	28
F-512-C1	3.30	1.98	26
F-512-C2	3.30	1.98	26
512-RC	3.00	1.80	27
512-RW	3.00	1.80	27
512-RX	3.00	1.80	27

CAT NO.	LIST	DEALER NET	PAGE NO.
512-QT	$ 3.00	$ 1.80	27
512-WT	3.00	1.80	27
512-XT	3.00	1.80	27
512-YT	3.00	1.80	27
522	4.50	2.70	29
565	29.50	17.70	2
565-8	5.25	3.15	2
565-11	2.00	1.20	2
565-12	1.60	.96	2
565-18	.60	.36	2
565-20	.20	.12	2
565-22	.40	.24	2
565-24	1.70	1.02	2
565-26	.85	.51	2
565-28	.80	.48	2
565-30	2.75	1.65	2
565-34	3.25	1.95	2
565-36	1.85	1.11	2
565-38	.75	.45	2
565-40	.60	.36	2
565-42	.65	.39	2
565-44	1.25	.75	2
565-50	3.75	2.25	2
565-51	3.75	2.25	2
565-52	.90	.54	2
565-56	.40	.24	2
565-64	1.65	.99	2
565-66	1.20	.72	2
565-68	1.20	.72	2
595	36.25	21.75	2
610	.90	.54	13
612-C1	3.50	2.10	26
612-C2	3.50	2.10	26
612-C3	3.50	2.10	26
612-C4	3.50	2.10	26
612-C5	3.50	2.10	28
612-H1	3.50	2.10	26
612-H2	3.50	2.10	26
612-H3	3.50	2.10	26
612-H4	3.50	2.10	26
612-H5	3.50	2.10	28
612-K1	3.95	2.37	26
612-K2	3.95	2.37	26
612-K3	3.95	2.37	26
612-K4	3.95	2.37	26
612-K5	3.95	2.37	28
612-M1	3.95	2.37	26
612-M2	3.95	2.37	26
612-M3	3.95	2.37	26
612-M4	3.95	2.37	26
612-M5	3.95	2.37	28
612-Q1	3.50	2.10	26
612-Q2	3.50	2.10	26
612-Q3	3.50	2.10	26
612-Q4	3.50	2.10	26
612-Q5	3.50	2.10	28
612-W1	3.50	2.10	26
612-W2	3.50	2.10	26
612-W3	3.50	2.10	26
612-W4	3.50	2.10	26
612-W5	3.50	2.10	28
F-612-C1	4.50	2.70	26
F-612-C2	4.50	2.70	26
F-612-W1	4.50	2.70	
F-612-W2	4.50	2.70	
612-RC	4.00	2.40	27
612-RW	4.00	2.40	27
615	.90	.54	13
620	.90	.54	13
622	.90	.54	13
630	1.00	.60	13
640	1.15	.69	13
650	1.15	.69	13
660	1.20	.72	13
670	1.25	.75	13
670-T	1.35	.81	13
680	1.30	.78	13
690	1.35	.81	13
691	1.45	.87	13
691-T	1.50	.90	13
692	1.50	.90	13
693	1.70	1.02	13
693-T	2.00	1.20	13

Prices Subject to Change or Withdrawal Without Notice

INDEX AND PRICE LIST

CAT NO.	LIST	DEALER NET	PAGE NO.	CAT NO.	LIST	DEALER NET	PAGE NO.	CAT NO.	LIST	DEALER NET	PAGE NO.	CAT NO.	LIST	DEALER NET	PAGE NO.
694	$ 1.85	$ 1.11	13	970	$ .85	$ .51	9	1465-WB	$ 3.90	$ 2.34	24	4312	$ 2.95	$ 1.77	7
695	3.50	2.10	33	971	.85	.51	9	1466	3.00	1.80	18	4313	3.00	1.80	7
703-A	3.25	1.95	19	972	.85	.51	9	1467	3.50	2.10	18	4314	3.00	1.80	7
705-A	3.00	1.80	19	973	.90	.54	9	1468	3.75	2.25	18	4315	3.00	1.80	7
L-727	1.25	.75	33	974	.90	.54	9	1469	1.50	.90	18	4400 Bulk	155.00	93.00	7
S-727	.85	.51	33	975	.90	.54	9	1470	1.50	.90	18	4400	1.80	1.08	7
751	1.45	.87	13	976	.95	.57	9	1470-A	1.90	1.14	18	4403	2.45	1.47	7
752	1.45	.87	13	977	.95	.57	9	1471-A	3.25	1.95	25	4404	2.50	1.50	7
753	1.55	.93	13	978	.95	.57	9	1472-A	2.25	1.35	25	4405	2.55	1.53	7
754	1.55	.93	13	979	.95	.57	9	1480	1.50	.90	18	4406	2.65	1.59	7
755	1.60	.96	13	980	1.00	.60	9	1481	1.95	1.17	18	4407	2.75	1.65	7
756	1.70	1.02	13	981	1.00	.60	9	1482IFT	2.25	1.35	18	4408	2.80	1.68	7
757	1.80	1.08	13	982	1.10	.66	9	1483IF	3.00	1.80	18	4409	2.90	1.74	7
758	2.00	1.20	13	983	1.15	.69	9	1484RD	3.50	2.10	18	4410	2.95	1.77	7
812-X1	2.70	1.62	31	984	1.20	.72	9	1485RD	3.50	2.10	18	4411	3.00	1.80	7
812-X2	2.70	1.62	31	985	1.25	.75	9	1486RD	3.50	2.10	18	4412	3.05	1.83	7
812-X3	2.70	1.62	31	986	1.40	.84	9	1487RD	3.50	2.10	18	4413	3.10	1.86	7
812-BC1	2.70	1.62	31	987	1.45	.87	9	1498	3.75	2.25	18	4414	3.10	1.86	7
812-BC2	2.70	1.62	31	988	1.55	.93	9	1883	3.25	1.95	28	4500 Bulk	125.00	75.00	7
812-BC3	2.70	1.62	31	989	1.60	.96	9	1884	6.50	3.90	28	4500	1.65	.99	7
812-A	2.70	1.62	31	990	1.65	.99	9	1885	3.25	1.95	28	4501	2.25	1.35	7
812-B	2.70	1.62	31	991	1.70	1.02	9	1886-M	8.25	4.95	28	4502	2.25	1.35	7
812-C	2.70	1.62	31	992	1.80	1.08	9	1887-A	8.25	4.95	28	4503	2.35	1.41	7
812-D	2.70	1.62	31	993	1.90	1.14	9	1890-P1	9.50	5.70	28	4504	2.40	1.44	7
812-E	2.70	1.62	31	994	2.00	1.20	9	1890-P4	9.50	5.70	28	4505	2.50	1.50	7
816-XI	2.40	1.44	31	1047	1.60	.96	21	1898-A	9.50	5.70	28	4506	2.60	1.56	7
816-X2	2.40	1.44	31	1048	1.60	.96	21	1898-AX	9.50	5.70	28	4507	2.70	1.62	7
816-BC1	2.40	1.44	31	1049	1.60	.96	21	1898-BFO	6.50	3.90	28	4508	2.75	1.65	7
816-BC2	2.40	1.44	31	1050	1.65	.99	21	2000	3.00	1.80	15	4509	2.80	1.68	7
816-A	2.40	1.44	31	1051	1.70	1.02	21	2001	2.75	1.65	15	4511	2.85	1.71	7
816-B	2.40	1.44	31	1052	1.75	1.05	21	2002	1.70	1.02	15	4512	2.90	1.74	7
817-H	5.25	3.15	31	1053	1.80	1.08	21	2003	2.75	1.65	15	4513	2.95	1.77	7
851	1.75	1.05	13	1054	1.85	1.11	21	2004	2.75	1.65	15	4514	3.00	1.80	7
852	1.85	1.11	13	1055	2.00	1.20	21	2005	2.75	1.65	15	4514-1	3.10	1.86	7
853	1.90	1.14	13	1056	2.10	1.26	21	2007	2.20	1.32	15	4515	.90	.54	14
854	2.00	1.20	13	1057	2.15	1.29	21	2020	2.50	1.50	15	4517	.90	.54	14
855	2.10	1.26	13	1058	2.20	1.32	21	2021	3.50	2.10	15	4519	.90	.54	14
856	2.25	1.35	13	1059	2.50	1.50	21	2022	2.50	1.50	15	4525	9.25	5.55	19
857	2.50	1.50	13	1060	2.60	1.56	21	2023	2.50	1.50	15	4526	15.00	9.00	19
858	2.60	1.56	13	1061	2.75	1.65	21	2031	3.50	2.10	15, 25	4527	1.25	.75	14
859	2.85	1.71	13	1212-C	2.50	1.50	27	2032	3.50	2.10	15, 25	4528	.80	.48	14
860	3.10	1.86	13	1312-C1	4.00	2.40	24	2041	3.50	2.10	15, 25	4528-1	.80	.48	14
861	3.50	2.10	13	1312-C2	4.00	2.40	24	2042	3.50	2.10	15, 25	4529	.80	.48	14
912-C1	4.50	2.70	24	1312-C3	4.00	2.40	24	2051	3.50	2.10	15, 25	4529-10	.80	.48	14
912-C2	4.50	2.70	24	1312-C4	4.00	2.40	24	2104	17.00	10.20	33	4530	1.35	.81	14
912-C3	4.50	2.70	24	1312-M1	4.50	2.70	24	2110	3.30	1.98	15	4531	1.15	.69	14
912-C4	4.50	2.70	24	1312-M2	4.50	2.70	24	2111	3.25	1.95	33	4531-0	1.15	.69	14
912-C5	3.50	2.10	28	1312-M3	4.50	2.70	24	2112	4.00	2.40	15, 33	4531-1	1.15	.69	14
912-H1	4.50	2.70	24	1312-M4	4.50	2.70	24	2113	5.50	3.30	33	4532	1.20	.72	14
912-H2	4.50	2.70	24	1312-W1	4.00	2.40	24	2705	2.25	1.35	2	4533	3.25	1.95	13
912-H3	4.50	2.70	24	1312-W2	4.00	2.40	24	2881	5.50	3.30	13	4534	2.50	1.50	13
912-H4	4.50	2.70	24	1312-W3	4.00	2.40	24	3423	12.75	7.65	28	4535	2.75	1.65	13
912-H5	3.50	2.10	28	1312-W4	4.00	2.40	24	3996-A	4.75	2.85	22	4536	3.50	2.10	13
912-K1	5.00	3.00	24	1444	6.10	3.66	23	3996-RF	4.75	2.85	22	4537 Bulk	95.00	57.00	14
912-K2	5.00	3.00	24	1445	6.10	3.66	23	3996-C	4.75	2.85	22	4537	1.25	.75	14
912-K3	5.00	3.00	24	1446	6.10	3.66	23	3997-A	4.75	2.85	22	4538	1.45	.87	14
912-K4	5.00	3.00	24	1447	1.85	1.11	23	3997-RF	4.75	2.85	22	4539	1.65	.99	14
912-M1	5.00	3.00	24	1448	1.85	1.11	23	3997-C	4.75	2.85	22	4540	1.80	1.08	14
912-M2	5.00	3.00	24	1449	1.85	1.11	23	3998-C	4.75	2.85	22	4541	2.15	1.29	14
912-M3	5.00	3.00	24	1451	2.75	1.65	23	3999-C	4.75	2.85	22	4542	2.75	1.65	13
912-M4	5.00	3.00	24	1452	3.75	2.25	23	4200 Bulk	75.00	45.00	7	4543	3.00	1.80	13
912-W1	4.50	2.70	24	1453	3.75	2.25	23	4200	.90	.54	7	4544	3.30	1.98	13
912-W2	4.50	2.70	24	1454	2.75	1.65	23	4202	1.45	.87	7	4545	4.95	2.97	13
912-W3	4.50	2.70	24	1455	2.75	1.65	23	4203	1.50	.90	7	4546	5.50	3.30	13
912-W4	4.50	2.70	24	1456	2.75	1.65	23	4204	1.55	.93	7	4547	6.00	3.60	13
912-W5	3.50	2.10	28	1461	6.00	3.60	23	4205	1.60	.96	7	4550	2.75	1.65	13
913-C1	3.50	2.10	26	1462	5.50	3.30	23	4206	1.75	1.05	7	4551	3.00	1.80	13
913-C4	3.50	2.10	26	1463	3.25	1.95	24	4207	1.80	1.08	7	4552	1.15	.69	7
913-CD	3.90	2.34	26	1463-PC	3.25	1.95	24	4208	1.85	1.11	7	4553	1.15	.69	7
913-W1	3.50	2.10	26	1463-T1	3.80	2.28	15	4209	1.90	1.14	7	4554	1.25	.75	7
913-W4	3.50	2.10	26	1463-T1PC	3.80	2.28	15	4300 Bulk	125.00	75.00	7	4555	1.40	.84	7
913-WD	3.90	2.34	26	1463-T2	3.95	2.37	15	4300	1.65	.99	7	4556	1.45	.87	7
951	1.20	.72	13	1463-T2PC	3.95	2.37	15	4301	2.25	1.35	7	4557	1.25	.75	7
952	1.30	.78	13	1463-T3	3.95	2.37	15	4302	2.25	1.35	7	4558	1.25	.75	7
953	1.40	.84	13	1463-T3PC	3.95	2.37	15	4303	2.35	1.41	7	4559	1.50	.90	7
954	1.60	.96	13	1464	3.75	2.25	24	4304	2.40	1.44	7	4560	1.65	.99	7
955	1.70	1.02	13	1464-PC	3.75	2.25	24	4305	2.50	1.50	7	4561	1.75	1.05	7
956	1.80	1.08	13	1464-TD	4.25	2.55	15	4306	2.60	1.56	7	4562	1.00	.60	17
957	2.00	1.20	13	1464-WB	3.75	2.25	24	4307	2.70	1.62	7	4563	1.10	.66	17
958	2.25	1.35	13	1465	3.90	2.34	24	4308	2.75	1.65	7	4564	1.25	.75	17
959	2.50	1.50	13	1465-PC	3.90	2.34	24	4309	2.80	1.68	7	4565	1.35	.81	17
960	2.80	1.68	13	1465-TRD	8.00	4.80	15	4310	2.85	1.71	7	4566	1.45	.87	17
961	3.00	1.80	13	1465-TRD-PC	8.00	4.80	15	4311	2.90	1.74	7	4580	.65	.39	14

Prices Subject to Change or Withdrawal Without Notice

INDEX AND PRICE LIST

CAT NO.	LIST	DEALER NET	PAGE NO.
4580-E	$ 1.90	$ 1.14	12
4582	.65	.39	14
4582-E	1.90	1.14	12
4584	.65	.39	14
4584-E	1.90	1.14	12
4586	.65	.39	14
4586-E	1.90	1.14	12
4588	.65	.39	14
4588-E	1.90	1.14	12
4590	.65	.39	14
4590-E	1.90	1.14	12
4592	.65	.39	14
4592-E	1.90	1.14	12
4594	.65	.39	14
4594-E	1.90	1.14	12
4602	.65	.39	14
4602-E	1.90	1.14	12
4604	.65	.39	14
4604-E	1.90	1.14	12
4606	.65	.39	14
4606-E	1.90	1.14	12
4608	.65	.39	14
4608-E	1.90	1.14	12
4609	.70	.42	14
4609-E	1.95	1.17	12
4610	.70	.42	14
4610-E	1.95	1.17	12
4611	.70	.42	14
4611-E	1.95	1.17	12
4612	.70	.42	14
4612-E	1.95	1.17	12
4622	.75	.45	14
4622-E	2.00	1.20	12
4624	.75	.45	14
4624-E	2.00	1.20	12
4626	.80	.48	14
4626-E	2.05	1.23	12
4628	.80	.48	14
4628-E	2.05	1.23	12
4629	.85	.51	14
4629-E	2.05	1.23	12
4630	.85	.51	14
4630-E	2.05	1.23	12
4631	.85	.51	14
4631-E	2.05	1.23	12
4632	.85	.51	14
4632-E	2.05	1.23	12
4642	.85	.51	14
4642-E	2.25	1.35	12
4644	.85	.51	14
4644-E	2.25	1.35	12
4646	.85	.51	14
4646-E	2.25	1.35	12
4648	.95	.57	14
4648-E	2.35	1.41	12
4649	.95	.57	14
4649-E	3.00	1.80	12
4650	.95	.57	14
4650-E	3.00	1.80	12
4651	.95	.57	14
4651-E	3.00	1.80	12
4652	.95	.57	14
4652-E	3.00	1.80	12
4662	1.00	.60	14
4662-E	3.05	1.83	12
4664	1.05	.63	14
4664-E	3.10	1.86	12
4666	1.15	.69	14
4666-E	3.25	1.95	12
4668	1.25	.75	14
4668-E	3.35	2.01	12
4669	1.40	.84	14
4669-E	3.50	2.10	12
4670	1.40	.84	14
4670-E	3.50	2.10	12
4671	1.70	1.02	14
4671-E	3.60	2.16	12
4672	1.95	1.17	14
4672-E	4.10	2.46	12
5218	1.80	1.08	29
5219	1.80	1.08	29
5220	1.80	1.08	29
5221	1.25	.75	29

CAT NO.	LIST	DEALER NET	PAGE NO.
5222	$ 1.50	$ .90	29
5480-A	1.50	.90	20
5480-RF	1.75	1.05	20
5480-C	1.75	1.05	20
5480-ABP	2.00	1.20	20
5480-H	1.75	1.05	20
5480-K	1.75	1.05	20
5481-H	1.75	1.05	20
5481-K	1.75	1.05	20
5481-C	1.75	1.05	20
A-5495-A	2.50	1.50	22
A-5495-RF	2.50	1.50	22
A-5495-C	2.50	1.50	22
A-5496-C	2.50	1.50	22
B-5495-A	2.50	1.50	22
B-5495-RF	2.50	1.50	22
B-5495-C	2.50	1.50	22
B-5496-C	2.50	1.50	22
C-5495-A	2.50	1.50	22
C-5495-RF	2.50	1.50	22
C-5495-C	2.50	1.50	22
C-5496-C	2.50	1.50	22
D-5495-A	2.50	1.50	22
D-5495-RF	2.50	1.50	22
D-5495-C	2.50	1.50	22
D-5496-C	2.50	1.50	22
X-5495-A	2.50	1.50	22
X-5495-RF	2.50	1.50	22
X-5495-C	2.50	1.50	22
X-5496-C	2.50	1.50	22
6021	3.25	1.95	17
6022	2.35	1.41	17
6023	5.00	3.00	17
6024	4.00	2.40	17
6025	7.50	4.50	17
6026	5.00	3.00	17
6027	2.50	1.50	17
6028	2.50	1.50	17
6103	1.55	.93	16
6104	1.15	.69	16
6110	.85	.51	17
6112	.85	.51	17
6120	.85	.51	17
6130	.85	.51	17
6132	.85	.51	17
6134	.85	.51	17
6136	.85	.51	17
6138	.85	.51	17
6144	.85	.51	17
6146	.85	.51	17
6148	.85	.51	17
6152	.85	.51	17
6153	.85	.51	17
6154	.85	.51	17
6155	.85	.51	17
6156	.85	.51	17
6157	.85	.51	17
6161	3.00	1.80	16
6162	3.00	1.80	16
6163	5.00	3.00	30
6164	5.00	3.00	30
6165	5.00	3.00	30
6166	5.00	3.00	30
6167	6.25	3.75	30
6168	6.25	3.75	30
6170	3.80	2.28	18
6171	1.45	.87	18
6171-A	1.45	.87	18
6172	.85	.51	17
6173	.85	.51	17
6174	.85	.51	17
6175	.85	.51	17
6176	.85	.51	17
6177	.85	.51	17
6178	.85	.51	17
6179	.85	.51	17
6180	.85	.51	17
6181	.85	.51	17
6182	2.50	1.50	16
6183	3.25	1.95	16
6183-A	3.25	1.95	16
6184	3.85	2.31	18
6185	3.10	1.86	18

CAT NO.	LIST	DEALER NET	PAGE NO.
6186	$ 3.10	$ 1.86	18
6187	2.50	1.50	18
6188	1.50	.90	18
6189	1.50	.90	18
6190	2.75	1.65	18
6191	2.75	1.65	18
6192	3.30	1.98	18
6193	2.25	1.35	18
6194	3.10	1.86	16
6195	1.50	.90	16
6196	1.25	.75	16
6196-A	1.45	.87	16
6197	1.45	.87	16
6198	1.25	.75	16
6199-A	1.55	.93	16
6199-B	1.50	.90	16
6200	2.25	1.35	16
6201	3.10	1.86	16
6202	2.25	1.35	16
6203	3.30	1.98	18, 24
6203-PC	3.30	1.98	24
6204	3.75	2.25	18, 24
6204-PC	3.75	2.25	24
6204-W3	6.75	4.05	25
6205	3.75	2.25	18, 24
6205-PC	3.75	2.25	24
6206-PC	4.95	2.97	18, 25
6207-PC	4.15	2.49	18, 25
6208-PC	4.95	2.97	18, 25
6209-G1	4.75	2.85	25
6209-P1	9.50	5.70	25
6209-P2	4.75	2.85	25
6209-P3	4.75	2.85	25
6210	2.50	1.50	16
6211	2.50	1.50	16
6212	2.50	1.50	16
6215	2.75	1.65	17
6216	3.30	1.98	17
6217	3.30	1.98	17
6218	3.10	1.86	17
6219	1.50	.90	17
6220	1.50	.90	17
6221	2.95	1.77	17
6222	2.95	1.77	17
6223	2.95	1.77	17
6224	1.55	.93	17
6225	1.70	1.02	17
6226	1.55	.93	17
6230	2.75	1.65	17, 24
6230-PC	3.10	1.86	24
6231	2.75	1.65	17, 24
6231-PC	3.10	1.86	24
6232	2.40	1.44	17, 24
6232-PC	2.80	1.68	24
6233	2.90	1.74	17, 24
6233-PC	3.10	1.86	24
6234	2.25	1.35	17, 24
6234-PC	2.75	1.65	24
6240	7.50	4.50	17
6245	2.85	1.71	18
6246	2.85	1.71	18
6247	2.85	1.71	18
6248	1.75	1.05	18
6249	1.75	1.05	18
6250	1.75	1.05	18
6251	2.50	1.50	18
6252	2.50	1.50	18
6253	3.25	1.95	18
6254	3.25	1.95	18
6260	4.25	2.55	24
6261	3.75	2.25	24
6262	3.75	2.25	24
6270	2.90	1.74	25
6270-PC	2.90	1.74	25
6271	4.95	2.97	25
6271-PC	4.95	2.97	25
6295	1.50	.90	18
6300	1.40	.84	19
6302	1.25	.75	14
6302-E	3.45	2.07	12
6304	1.40	.84	14
6304-E	3.60	2.16	12
6306	1.65	.99	14

CAT NO.	LIST	DEALER NET	PAGE NO.
6306-E	$ 3.80	$ 2.28	12
6308	1.90	1.14	14
6308-E	4.10	2.46	12
6310	2.20	1.32	14
6310-E	4.45	2.67	12
6313	2.00	1.20	16
6314	1.90	1.14	16
6315	2.00	1.20	16
6316	2.75	1.65	16
6317	2.50	1.50	16
6318	1.70	1.02	16
6319	2.50	1.50	16
6320	1.75	1.05	16
6321	2.00	1.20	16
6322	1.90	1.14	16
6323	1.75	1.05	16
6324	2.50	1.50	16
6325	2.50	1.50	16
6326	3.50	2.10	16
6327	3.50	2.10	16
6328	2.50	1.50	16
6329	2.25	1.35	16
6330	2.75	1.65	16
6331	3.25	1.95	16
6501	3.75	2.25	25
6502	3.75	2.25	25
6503	3.75	2.25	25
6504	3.75	2.25	25
6505	3.75	2.25	25
6506	3.50	2.10	25
6507	3.50	2.10	25
6508	3.50	2.10	25
7803	5.25	3.15	32
7804	3.00	1.80	32
7812	5.75	3.45	29
7813	12.95	7.77	30
7814	18.25	10.95	29
7815	13.75	8.25	30
7816	3.00	1.80	30
7817	4.00	2.40	30
7817-1	4.00	2.40	30
7818	12.50	7.50	30
7819	47.50	28.50	31
7820	50.00	30.00	31
7821	52.80	31.68	31
7822	55.50	33.30	31
7825	2.45	1.47	32
D-7825	4.40	2.64	32
7825-3	2.45	1.47	32
D-7825-3	4.40	2.64	32
7825-5	2.45	1.47	32
D-7825-5	4.40	2.64	32
7825-8	2.45	1.47	32
D-7825-8	4.40	2.64	32
7826	5.35	3.21	32
D-7826	8.00	4.80	32
7827	6.00	3.60	32
D-7827	9.25	5.55	32
7828	6.60	3.96	32
D-7828	10.70	6.42	32
7829	7.25	4.35	32
D-7829	12.00	7.20	32
7830	49.50	29.70	32
D-7830	85.00	51.00	32
7831	61.00	36.60	32
7832	66.00	39.60	32
7841	66.00	39.60	31
7842	70.00	42.00	31
7843	72.50	43.50	31
7844	75.00	45.00	31
7845	77.50	46.50	31
7865	2.85	1.71	29
7867	3.25	1.95	29
7868	3.75	2.25	29
7870	8.00	4.80	31
7871	9.50	5.70	31
7872	10.75	6.45	31
7875	3.50	2.10	32
7876	2.25	1.35	31
7877	2.25	1.35	31
7878	2.25	1.35	31
7879	2.25	1.35	31
7880	7.50	4.50	30
7881	8.50	5.10	30

Prices Subject to Change or Withdrawal Without Notice

Sub-Miniature Adjustable R.F. Coils

The following permeability tuned coils wound on silicone impregnated ceramic forms will find many applications where space restrictions rule out the use of the larger size coils in the 4400 and 4500 series. These coils mount by means of a bushing which requires an11/64″ hole.

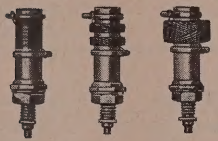
Dimensions (form): 3/16″ diameter x 5/8″ long. Schematic No. 5.

Cat. No.	L. Min. ± 5%	Q	L. Max. ± 5%	Q	List Price
4300	FORM ONLY				$1.65
4301	0.17 uh	56	0.27 uh	72	2.25
4302	0.27 uh	78	0.41 uh	65	2.25
4303	0.40 uh	80	0.65 uh	64	2.35
4304	0.64 uh	82	0.95 uh	64	2.40
4305	0.94 uh	79	1.55 uh	45	2.50
4306	1.50 uh	45	2.57 uh	45	2.60
4307	2.50 uh	50	4.40 uh	50	2.70
4308	4.30 uh	50	7.15 uh	41	2.75
4309	7.10 uh	31	12.5 uh	35	2.80
4310	12.4 uh	30	20.3 uh	33	2.85
4311	20.1 uh	39	32.8 uh	41	2.90
4312	32.5 uh	33	51.5 uh	36	2.95
4313	51.0 uh	29	102 uh	31	3.00
4314	101 uh	31	180 uh	30	3.00
4315	178 uh	32	300 uh	33	3.00

#4300 comes complete with hardware and core

#4300 Bulk packed per 100 $125.00

Miniature Adjustable R.F. Coils



A new series of small adjustable coils designed for the most exacting requirements. Wound on silicone impregnated high grade ceramic forms. Tuning is by means of a powdered iron core. These coils require little space and are for mounting in a 3/16″ diameter hole.

Dimensions (form): 1/4″ diameter x 7/8″ long. Schematic No. 5.

Cat. No.	L. Min. ± 5%	Q	L. Max. ± 5%	Q	List Price
4500	FORM ONLY				$1.65
4501	0.40 uh	105	0.80 uh	80	2.25
4502	1.00 uh	60	1.60 uh	50	2.25
4503	1.60 uh	60	2.80 uh	47	2.35
4504	2.80 uh	70	5.00 uh	50	2.40
4505	5.00 uh	58	9.00 uh	39	2.50
4506	9.00 uh	68	16.0 uh	53	2.60
4507	16.0 uh	57	24.0 uh	66	2.70
4508	24.0 uh	50	35.0 uh	60	2.75
4509	35.0 uh	70	60.0 uh	60	2.80
4511	60.0 uh	56	120 uh	54	2.85
4512	110 uh	55	200 uh	50	2.90
4513	190 uh	54	330 uh	50	2.95
4514	320 uh	65	500 uh	47	3.00
4514-1	480 uh	50	800 uh	40	3.10

#4500 comes complete with hardware and core

#4500 Bulk packed per 100 $125.00

Economy Adjustable R.F. Chokes

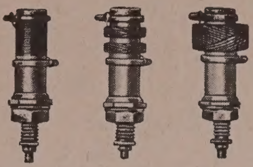
Through the use of a recently developed Nylon molding process we are able to offer an inexpensive line of adjustable chokes. These items feature a wide inductance range which has been achieved through the use of a threaded ferrite core. They can be adjusted from either the top or bottom. This lends a degree of flexibility to your design. Mounting is achieved by means of a metal clip in a 5/16″ round hole or a special keyed hole. Instructions supplied with each coil.

Dimensions: 3/8″ x 1 3/8″ long.

Cat. No.	Microhenries	Schematic	List Price
4200	Form only		$ .90
4202	1- 2.5	5	1.45
4203	2- 5.5	5	1.50
4204	5- 12	5	1.55
4205	10- 25	5	1.60
4206	20- 55	5	1.75
4207	50-140	5	1.80
4208	120-330	5	1.85
4209	310-860	5	1.90

#4200 comes complete with hardware and core

Standard Adjustable R.F. Coils



This series of variable inductors offers a higher Q coil with a slightly larger inductance range than can be obtained in either of the two smaller series. The same high grade silicone-impregnated ceramic forms are used in their construction to insure a product of high quality. These coils mount by means of a bushing that requires a 1/4″ diameter mounting hole. Hardware consisting of nut, lock washer, and spring clip is supplied.

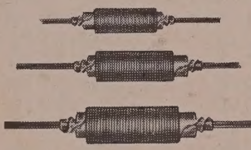
Dimensions (form): 3/8″ diameter x 1 1/16″ long. Schematic No. 5.

Cat. No.	L. Min. ± 5%	Q	L. Max. ± 5%	Q	List Price
4400	FORM ONLY				$1.80
4403	0.90 uh	105	1.60 uh	67	2.45
4404	1.50 uh	78	3.20 uh	75	2.50
4405	3.10 uh	65	6.80 uh	56	2.55
4406	6.70 uh	80	15.0 uh	58	2.65
4407	14.8 uh	63	31.0 uh	75	2.75
4408	30.0 uh	62	69.0 uh	59	2.80
4409	68.0 uh	53	130 uh	57	2.90
4410	126 uh	50	250 uh	55	2.95
4411	245 uh	67	475 uh	60	3.00
4412	450 uh	55	800 uh	50	3.05
4413	750 uh	65	1400 uh	38	3.10
4414	1300 uh	53	2100 uh	44	3.10

#4400 comes complete with hardware and core.

#4400 Bulk packed per 100 $155.00

Frequency Selective R.F. Chokes

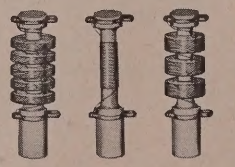


Designed for maximum efficiency and highest impedance at specific operating frequencies this group of R.F. chokes eliminates the designers task of attempting to choose the best coil for a particular application from miscellaneous and often insufficient design data. Designed to cover the major Amateur, Industrial, and Citizens bands the coils will also operate efficiently at frequencies approximating the recommended frequencies.

Part No.	Inductance	Freq. Mc	List Price
RFC-3.5	160 uh	1.8-5	$1.50
RFC-7	84 uh	3-13	1.25
RFC-14	55 uh	7-20	1.15
RFC-21	39 uh	15-30	1.00
RFC-28	24 uh	25-40	1.00
RFC-50	8.2 uh	30-90	1.00
RFC-144	2.4 uh	75-180	.85
RFC-220	.82 uh	160-340	.85
RFC-420	.22 uh	325-500	.85

The above R.F. Chokes have a conservative rating of 600 ma.

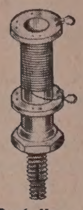
Ceramic Form R.F. Choke



A series of high quality fixed coils wound on a silicone impregnated steatite form. The coils are the standoff type and are mounted by a single 6-32 screw. They find primary application in low power transmitters and associated equipment where relatively high current capacity and low distributed capacitance are important.

Part Number	Inductance ± 5% @ 1000 Cycles	Resistance Ohms ± 10%	Rated Current	List Price
4552	0.25 mh.	8	150 ma.	$1.15
4553	0.50 mh.	12	150 ma.	1.15
4554	1.0 mh.	17	150 ma.	1.25
4555	2.5 mh.	28	150 ma.	1.40
4556	5.0 mh.	45	150 ma.	1.45
4557	0.25 mh.	3.5	300 ma.	1.25
4558	0.50 mh.	5.5	300 ma.	1.25
4559	1.0 mh.	9.6	300 ma.	1.50
4560	2.5 mh.	17	300 ma.	1.65
4561	5.0 mh.	19	300 ma.	1.75

Ceramic Adjustable R.F. Coils



A complete series of adjustable R.F. coils wound on a new style ceramic form. By molding ceramic terminal rings and the ceramic coil form as one integral unit we have been able to eliminate the usual brass terminal rings and the attendant adverse effect they have on coil Q and tuning range. The problem of broken coil leads caused by ring slippage during the soldering process has likewise been eliminated. The adjusting stud is held rigidly at any desired setting through the use of a newly designed "Trutorque" tension device which permits firm pressure to be applied to the adjusting stud without the usual danger of stripped threads encountered with the normal tension springs.

Sub-Miniature Adjustable R.F. Coils

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R ohms	List Price
40A000CBI	Coil Form with hardware and Core		Dimensions (form): 7/32″ Diameter x 19/32″ long. Mounting hole 11/64″. Schematic No. 5				$ 1.75
40A107CBI	.100 uh	.125 uh	88 @ 25 Mc	.091 uh	73 @ 25 Mc	.012	2.55
40A157CBI	.150 uh	.188 uh	106 @ 25 Mc	.124 uh	81 @ 25 Mc	.016	2.55
40A227CBI	.220 uh	.275 uh	110 @ 25 Mc	.184 uh	87 @ 25 Mc	.018	2.55
40A337CBI	.330 uh	.413 uh	114 @ 25 Mc	.265 uh	103 @ 25 Mc	.024	2.55
40A477CBI	.470 uh	.587 uh	107 @ 25 Mc	.327 uh	97 @ 25 Mc	.027	2.60
40A687CBI	.680 uh	.850 uh	101 @ 25 Mc	.482 uh	114 @ 25 Mc	.036	2.60
40A827CBI	.870 uh	1.02 uh	104 @ 25 Mc	.630 uh	112 @ 25 Mc	.057	2.75
40A106CBI	1.00 uh	1.25 uh	72 @ 7.9 Mc	.730 uh	58 @ 25 Mc	.118	2.75
40A156CBI	1.50 uh	1.88 uh	75 @ 7.9 Mc	1.06 uh	63 @ 7.9 Mc	.182	2.75
40A226CBI	2.20 uh	2.75 uh	70 @ 7.9 Mc	1.50 uh	56 @ 7.9 Mc	.327	2.80
40A336CBI	3.30 uh	4.13 uh	73 @ 7.9 Mc	2.15 uh	62 @ 7.9 Mc	.388	2.80
40A476CBI	4.70 uh	5.87 uh	78 @ 7.9 Mc	3.00 uh	64 @ 7.9 Mc	.705	2.90
40A686CBI	6.80 uh	8.50 uh	85 @ 7.9 Mc	4.40 uh	66 @ 7.9 Mc	1.31	2.90
40A826CBI	8.20 uh	10.2 uh	85 @ 7.9 Mc	5.25 uh	69 @ 7.9 Mc	1.61	2.90
40A105CBI	10.0 uh	12.5 uh	84 @ 2.5 Mc	8.06 uh	56 @ 7.9 Mc	1.10	3.00
40A155CBI	15.0 uh	18.8 uh	89 @ 2.5 Mc	11.9 uh	60 @ 2.5 Mc	1.35	3.00
40A225CBI	22.0 uh	27.5 uh	90 @ 2.5 Mc	17.1 uh	63 @ 2.5 Mc	1.65	3.10
40A335CBI	33.0 uh	41.3 uh	91 @ 2.5 Mc	26.6 uh	64 @ 2.5 Mc	2.12	3.10
40A475CBI	47.0 uh	58.7 uh	90 @ 2.5 Mc	39.0 uh	65 @ 2.5 Mc	2.60	3.25
40A685CBI	68.0 uh	85.0 uh	88 @ 2.5 Mc	58.0 uh	65 @ 2.5 Mc	3.22	3.25
40A825CBI	82.0 uh	102. uh	86 @ 2.5 Mc	69.0 uh	65 @ 2.5 Mc	3.60	3.50
40A104CBI	100. uh	125. uh	86 @ 2.5 Mc	84.0 uh	64 @ 2.5 Mc	4.00	3.50
40A000CBI		Bulk pack per 100					150.00

Miniature Adjustable R.F. Coils

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R ohms	List Price
41A000CBI	Coil Form with hardware and Core		Dimensions (form): 1/4″ Diameter x 13/16″ long. Mounting hole 3/16″. Schematic No. 5				$1.85
41A106CBI	1.00 uh	1.25 uh	103 @ 7.9 Mc	.690 uh	135 @ 25 Mc	.080	2.75
41A156CBI	1.50 uh	1.87 uh	103 @ 7.9 Mc	1.20 uh	80 @ 7.9 Mc	.110	2.75
41A226CBI	2.20 uh	2.75 uh	110 @ 7.9 Mc	1.42 uh	78 @ 7.9 Mc	.253	2.75
41A336CBI	3.30 uh	4.10 uh	115 @ 7.9 Mc	2.00 uh	85 @ 7.9 Mc	.285	2.80
41A476CBI	4.70 uh	5.80 uh	117 @ 7.9 Mc	2.80 uh	85 @ 7.9 Mc	.560	2.80
41A686CBI	6.80 uh	8.50 uh	108 @ 7.9 Mc	4.00 uh	90 @ 7.9 Mc	.660	2.80
41A826CBI	8.20 uh	10.0 uh	105 @ 7.9 Mc	4.50 uh	92 @ 7.9 Mc	.730	2.85
41A105CBI	10.0 uh	12.5 uh	104 @ 2.5 Mc	6.50 uh	70 @ 2.5 Mc	.850	2.85
41A155CBI	15.0 uh	18.7 uh	103 @ 2.5 Mc	10.8 uh	74 @ 2.5 Mc	1.45	2.85
41A225CBI	22.0 uh	27.5 uh	105 @ 2.5 Mc	15.2 uh	70 @ 2.5 Mc	4.40	2.85
41A335CBI	33.0 uh	41.0 uh	108 @ 2.5 Mc	26.0 uh	75 @ 2.5 Mc	2.58	2.90
41A475CBI	47.0 uh	58.0 uh	110 @ 2.5 Mc	32.5 uh	75 @ 2.5 Mc	2.42	2.90
41A685CBI	68.0 uh	85.0 uh	109 @ 2.5 Mc	48.5 uh	75 @ 2.5 Mc	3.00	3.00
41A825CBI	82.0 uh	100 uh	104 @ 2.5 Mc	61.0 uh	75 @ 2.5 Mc	3.34	3.00
41A104CBI	100 uh	125 uh	117 @ 790 Kc	65.0 uh	105 @ 790 Kc	1.85	3.10
41A154CBI	150 uh	187 uh	128 @ 790 Kc	110 uh	107 @ 790 Kc	2.42	3.10
41A224CBI	220 uh	275 uh	119 @ 790 Kc	160 uh	111 @ 790 Kc	2.95	3.25
41A334CBI	330 uh	410 uh	123 @ 790 Kc	253 uh	112 @ 790 Kc	3.80	3.25
41A474CBI	470 uh	580 uh	118 @ 790 Kc	390 uh	108 @ 790 Kc	4.85	3.40
41A684CBI	680 uh	850 uh	110 @ 790 Kc	560 uh	107 @ 790 Kc	5.85	3.50
41A824CBI	820 uh	1.00 mh	105 @ 790 Kc	670 uh	105 @ 790 Kc	6.45	3.60
41A103CBI	1.00 mh	1.25 mh	100 @ 790 Kc	700 uh	100 @ 790 Kc	6.60	3.75
41A000CBI		Bulk pack per 100					165.00

Standard Adjustable R.F. Coils

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R ohms	List Price
42A000CBI	Coil Form with hardware and Core		Dimensions (form): 3/8″ Diameter x 1″ long. Mounting hole 1/4″. Schematic No. 5				$1.90
42A106CBI	1.00 uh	1.25 uh	140 @ 25 Mc	.680 uh	185 @ 25 Mc	.048	2.75
42A156CBI	1.50 uh	1.87 uh	125 @ 7.9 Mc	1.00 uh	125 @ 7.9 Mc	.053	2.75
42A226CBI	2.20 uh	2.75 uh	117 @ 7.9 Mc	1.35 uh	110 @ 7.9 Mc	.058	2.75
42A336CBI	3.30 uh	4.10 uh	130 @ 7.9 Mc	2.12 uh	140 @ 7.9 Mc	.188	2.80
42A476CBI	4.70 uh	5.80 uh	155 @ 7.9 Mc	2.40 uh	103 @ 7.9 Mc	.388	2.80
42A686CBI	6.80 uh	8.50 uh	160 @ 7.9 Mc	3.60 uh	110 @ 7.9 Mc	.484	2.85
42A826CBI	8.20 uh	10.0 uh	150 @ 7.9 Mc	4.45 uh	115 @ 7.9 Mc	.50	2.85
42A105CBI	10.0 uh	12.5 uh	185 @ 2.5 Mc	6.05 uh	130 @ 7.9 Mc	.622	3.00
42A155CBI	15.0 uh	18.7 uh	170 @ 2.5 Mc	9.40 uh	110 @ 2.5 Mc	.719	3.00
42A225CBI	22.0 uh	27.5 uh	176 @ 2.5 Mc	12.9 uh	115 @ 2.5 Mc	.818	3.05
42A335CBI	33.0 uh	41.0 uh	185 @ 2.5 Mc	18.8 uh	120 @ 2.5 Mc	.984	3.05
42A475CBI	47.0 uh	58.0 uh	120 @ 2.5 Mc	27.5 uh	120 @ 2.5 Mc	1.26	3.30
42A685CBI	68.0 uh	85.0 uh	112 @ 2.5 Mc	37.5 uh	116 @ 2.5 Mc	1.28	3.30
42A825CBI	82.0 uh	100 uh	125 @ 2.5 Mc	45.0 uh	110 @ 2.5 Mc	1.75	3.40
42A104CBI	100 uh	125 uh	160 @ 790 Kc	54.0 uh	110 @ 2.5 Mc	1.72	3.55
42A154CBI	150 uh	187 uh	190 @ 790 Kc	92.0 uh	135 @ 790 Kc	2.4	3.55

Adjustable Ceramic Series Continued on Page 9

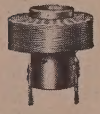
Standard Adjustable R.F. Coils

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R Ohms	List Price
42A224CBI	220 uh	275 uh	175 @ 790 Kc	123 uh	135 @ 790 Kc	2.85	$3.55
42A334CBI	330 uh	410 uh	175 @ 790 Kc	200 uh	150 @ 790 Kc	3.50	3.60
42A474CBI	470 uh	580 uh	165 @ 790 Kc	300 uh	155 @ 790 Kc	4.60	3.60
42A684CBI	680 uh	850 uh	170 @ 790 Kc	430 uh	160 @ 790 Kc	5.84	3.60
42A824CBI	820 uh	1.00 mh	160 @ 250 Kc	510 uh	160 @ 790 Kc	5.90	3.70
42A103CBI	1.00 mh	1.25 mh	155 @ 250 Kc	780 uh	105 @ 790 Kc	7.18	3.70
42A153CBI	1.50 mh	1.87 mh	160 @ 250 Kc	1.10 mh	118 @ 250 Kc	8.75	3.75
42A223CBI	2.20 mh	2.20 mh	160 @ 250 Kc	1.66 mh	133 @ 250 Kc	17.7	3.75
42A333CBI	3.30 mh	4.10 mh	132 @ 250 Kc	2.40 mh	118 @ 250 Kc	13.6	3.75
42A473CBI	4.70 mh	5.80 mh	125 @ 250 Kc	3.46 mh	116 @ 250 Kc	17.4	3.80
42A683CBI	6.80 mh	8.50 mh	115 @ 250 Kc	5.25 mh	115 @ 250 Kc	34.8	3.80
42A823CBI	8.20 mh	10.0 mh	110 @ 250 Kc	6.00 mh	115 @ 250 Kc	37.4	3.95
42A102CBI	10.0 mh	12.5 mh	103 @ 250 Kc	9.20 mh	115 @ 250 Kc	44.5	3.95
42A000CBI	Bulk pack per 100						170.00

Jumbo Adjustable R.F. Coils

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R Ohms	List Price
43A000CBI	Coil Form with hardware and Core Dimensions (form): ½" Diameter x 1 7/16" long. Mounting hole ¼". Schematic No. 5						$2.00
43A105CBI	10.0 uh	12.5 uh	210 @ 2.5 Mc	5.70 uh	107 @ 7.9 Mc	.350	2.95
43A155CBI	15.0 uh	18.7 uh	210 @ 2.5 Mc	9.00 uh	112 @ 7.9 Mc	.445	2.95
43A225CBI	22.0 uh	27.5 uh	200 @ 2.5 Mc	12.0 uh	127 @ 2.5 Mc	.750	2.95
43A335CBI	33.0 uh	41.0 uh	220 @ 2.5 Mc	17.0 uh	150 @ 2.5 Mc	1.24	3.00
43A475CBI	47.0 uh	58.0 uh	225 @ 2.5 Mc	25.0 uh	150 @ 2.5 Mc	1.43	3.00
43A685CBI	68.0 uh	85.0 uh	190 @ 2.5 Mc	38.0 uh	172 @ 2.5 Mc	1.92	3.40
43A825CBI	82.0 uh	100 uh	198 @ 2.5 Mc	42.0 uh	190 @ 2.5 Mc	1.88	3.40
43A104CBI	100 uh	125 uh	200 @ 790 Kc	65.0 uh	185 @ 2.5 Mc	2.22	3.40
43A154CBI	150 uh	187 uh	205 @ 790 Kc	95.0 uh	195 @ 2.5 Mc	2.70	3.60
43A224CBI	220 uh	275 uh	210 @ 790 Kc	138 uh	160 @ 790 Kc	3.10	3.60
43A334CBI	330 uh	410 uh	200 @ 790 Kc	205 uh	170 @ 790 Kc	3.95	3.60
43A474CBI	470 uh	580 uh	185 @ 790 Kc	240 uh	170 @ 790 Kc	4.50	3.65
43A684CBI	680 uh	850 uh	185 @ 790 Kc	370 uh	195 @ 790 Kc	5.05	3.65
43A824CBI	820 uh	1.00 mh	175 @ 250 Kc	450 uh	190 @ 790 Kc	5.70	3.65
43A103CBI	1.00 mh	1.25 mh	175 @ 250 Kc	600 uh	200 @ 790 Kc	6.60	3.65
43A153CBI	1.50 mh	1.87 mh	190 @ 250 Kc	900 uh	140 @ 250 Kc	7.94	3.75
43A223CBI	2.20 mh	2.75 mh	195 @ 250 Kc	1.30 mh	160 @ 250 Kc	9.8	3.75
43A333CBI	3.30 mh	4.10 mh	170 @ 250 Kc	1.95 mh	140 @ 250 Kc	13.8	3.80
43A473CBI	4.70 mh	5.80 mh	165 @ 250 Kc	2.90 mh	145 @ 250 Kc	17.2	3.80
43A683CBI	6.80 mh	8.50 mh	155 @ 250 Kc	4.30 mh	140 @ 250 Kc	29.1	3.85
43A823CBI	8.20 mh	10.0 mh	150 @ 250 Kc	5.10 mh	140 @ 250 Kc	32.0	3.85
43A102CBI	10.0 mh	12.5 mh	87 @ 79 Kc	6.50 mh	83 @ 250 Kc	50.2	3.90
43A152CBI	15.0 mh	18.7 mh	93 @ 79 Kc	9.80 mh	80 @ 250 Kc	61.8	3.90
43A222CBI	22.0 mh	27.5 mh	98 @ 79 Kc	13.0 mh	65 @ 79 Kc	77.9	3.95
43A332CBI	33.0 mh	41.0 mh	100 @ 79 Kc	20.0 mh	70 @ 79 Kc	99.4	3.95
43A472CBI	47.0 mh	58.0 mh	95 @ 79 Kc	29.0 mh	70 @ 79 Kc	145	4.00
43A682CBI	68.0 mh	85.0 mh	93 @ 79 Kc	42.0 mh	80 @ 79 Kc	172	4.10
43A822CBI	82.0 mh	100 mh	92 @ 79 Kc	50.0 mh	80 @ 79 Kc	193	4.20
43A101CBI	100 mh	125 mh	85 @ 79 Kc	66.0 mh	84 @ 79 Kc	220	4.50
43A000CBI	Bulk pack per 100						180.00

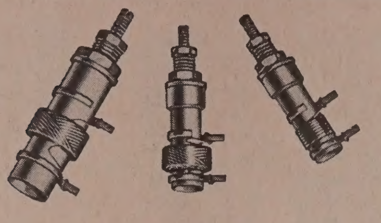
Air Core Printed Circuit R.F. Chokes



The following R.F. Chokes have been designed to offer a wide range of inductance values for use in printed circuit applications. Our standard stock of these coils is impregnated with a high grade coil varnish to prevent moisture absorption. On special orders we can supply these items treated with fungus resistant material, or encapsulated in epoxy resin to meet MIL-C-15305-A.

Coil length: 7/8" on all items. Diameter as tabulated.

Part No.	Inductance ±5% @ 1000 CPS	DC Resistance ± 10%	Self Resonant Frequency	Q Frequency	Diameter	Current	Schematic	List Price
970	1.0 mh.	17.2 ohms	1970 kc.	57 @ 250 kc.	.700	125 ma.	1	$ .85
971	1.2 mh.	19.8 ohms	1830 kc.	59 @ 250 kc.	.720	125 ma.	1	.85
972	1.5 mh.	21.8 ohms	1725 kc.	62 @ 250 kc.	.740	125 ma.	1	.85
973	1.8 mh.	24.7 ohms	1550 kc.	63 @ 250 kc.	.750	125 ma.	1	.90
974	2.2 mh.	27.4 ohms	1430 kc.	64 @ 250 kc.	.770	125 ma.	1	.90
975	2.7 mh.	31.2 ohms	1330 kc.	65 @ 250 kc.	.800	125 ma.	1	.90
976	3.3 mh.	34.8 ohms	1230 kc.	66 @ 250 kc.	.820	125 ma.	1	.95
977	3.9 mh.	38.9 ohms	1125 kc.	65 @ 250 kc.	.850	125 ma.	1	.95
978	4.7 mh.	43.2 ohms	1060 kc.	66 @ 250 kc.	.875	125 ma.	1	.95
979	5.6 mh.	48.0 ohms	950 kc.	64 @ 250 kc.	.910	125 ma.	1	.95
980	6.8 mh.	53.6 ohms	895 kc.	64 @ 250 kc.	.950	125 ma.	1	1.00
981	8.2 mh.	60.8 ohms	650 kc.	48 @ 250 kc.	.850	100 ma.	1	1.00
982	10.0 mh.	68.0 ohms	600 kc.	54 @ 79 kc.	.880	100 ma.	1	1.10
983	12.0 mh.	77.0 ohms	530 kc.	58 @ 79 kc.	.910	100 ma.	1	1.15
984	15.0 mh.	87.7 ohms	498 kc.	61 @ 79 kc.	.950	100 ma.	1	1.20
985	18.0 mh.	97.9 ohms	463 kc.	64 @ 79 kc.	.985	100 ma.	1	1.25
986	22.0 mh.	108.0 ohms	400 kc.	64 @ 79 kc.	.985	75 ma.	1	1.40
987	27.0 mh.	121.0 ohms	367 kc.	64 @ 79 kc.	1.045	75 ma.	1	1.45
988	33.0 mh.	209 ohms	360 kc.	55 @ 79 kc.	1.000	75 ma.	1	1.55
989	39.0 mh.	231 ohms	330 kc.	55 @ 79 kc.	1.050	75 ma.	1	1.60
990	47.0 mh.	263 ohms	238 kc.	50 @ 79 kc.	.910	50 ma.	1	1.65
991	56.0 mh.	292 ohms	221 kc.	49 @ 79 kc.	.950	50 ma.	1	1.70
992	68.0 mh.	326 ohms	200 kc.	42 @ 79 kc.	1.000	50 ma.	1	1.80
993	82.0 mh.	368 ohms	181 kc.	39 @ 79 kc.	1.025	50 ma.	1	1.90
994	100.0 mh.	394 ohms	172 kc.	37 @ 79 kc.	1.075	50 ma.	1	2.00



Resinite Adjustable R.F. Coils

*Resinite is a phenolic impregnated tubing which combines the mechanical and dielectric advantages of phenolics with the high dielectric strength, moisture resistance, and non-corrosive properties of cellulose acetate. Resinite can be certified to MIL-P-79B Type PBG. This series features an extremely wide choice of inductance ranges and utilizes only the highest quality commercial materials throughout. They find application where the severe moisture resistant characteristics of the encapsulated units and the mechanical properties of the ceramics are not required.

Miniature Adjustable R.F. Coils

Dimensions (form): ¼" Diameter x 13⁄16" long. Mounting hole 13⁄64". Schematic No. 5

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R ohms	List Price
20A000RBI	Coil Form with hardware and Core						$ .95
20A107RBI	.100 uh	.125 uh	64 @ 25 Mc	.079 uh	65 @ 25 Mc	.034	1.30
20A157RBI	.150 uh	.187 uh	90 @ 25 Mc	.119 uh	83 @ 25 Mc	.037	1.30
20A227RBI	.220 uh	.275 uh	85 @ 25 Mc	.170 uh	81 @ 25 Mc	.040	1.30
20A337RBI	.330 uh	.410 uh	85 @ 25 Mc	.240 uh	83 @ 25 Mc	.045	1.35
20A477RBI	.470 uh	.580 uh	75 @ 25 Mc	.310 uh	80 @ 25 Mc	.065	1.35
20A687RBI	.680 uh	.850 uh	63 @ 25 Mc	.430 uh	83 @ 25 Mc	.068	1.35
20A827RBI	.820 uh	1.00 uh	52 @ 7.9 Mc	.580 uh	85 @ 25 Mc	.075	1.35
20A106RBI	1.00 uh	1.25 uh	53 @ 7.9 Mc	.670 uh	80 @ 25 Mc	.112	1.35
20A156RBI	1.50 uh	1.87 uh	55 @ 7.9 Mc	.900 uh	54 @ 7.9 Mc	.345	1.35
20A226RBI	2.20 uh	2.75 uh	55 @ 7.9 Mc	1.60 uh	48 @ 7.9 Mc	.435	1.35
20A336RBI	3.30 uh	4.10 uh	68 @ 7.9 Mc	2.00 uh	54 @ 7.9 Mc	.510	1.35
20A476RBI	4.70 uh	5.80 uh	54 @ 7.9 Mc	2.80 uh	50 @ 7.9 Mc	.590	1.40
20A686RBI	6.80 uh	8.50 uh	60 @ 7.9 Mc	3.80 uh	58 @ 7.9 Mc	.720	1.40
20A826RBI	8.20 uh	10.0 uh	50 @ 2.5 Mc	4.70 uh	60 @ 7.9 Mc	.820	1.40
20A105RBI	10.0 uh	12.5 uh	70 @ 2.5 Mc	6.40 uh	57 @ 7.9 Mc	1.17	1.40
20A155RBI	15.0 uh	18.7 uh	68 @ 2.5 Mc	9.20 uh	50 @ 7.9 Mc	1.34	1.40
20A225RBI	22.0 uh	27.5 uh	63 @ 2.5 Mc	12.0 uh	55 @ 2.5 Mc	1.71	1.40
20A335RBI	33.0 uh	41.0 uh	63 @ 2.5 Mc	19.0 uh	58 @ 2.5 Mc	2.16	1.40
20A475RBI	47.0 uh	58.0 uh	59 @ 2.5 Mc	27.0 uh	57 @ 2.5 Mc	2.50	1.40
20A685RBI	68.0 uh	85.0 uh	50 @ 2.5 Mc	37.0 uh	53 @ 2.5 Mc	2.90	1.40
20A825RBI	82.0 uh	100. uh	54 @ 790 Kc	53.0 uh	49 @ 2.5 Mc	3.51	1.40
20A104RBI	100. uh	125. uh	57 @ 790 Kc	65.0 uh	48 @ 2.5 Mc	4.08	1.40
20A154RBI	150. uh	187. uh	57 @ 790 Kc	92.0 uh	55 @ 2.5 Mc	4.90	1.40
20A224RBI	220. uh	275. uh	55 @ 790 Kc	140. uh	58 @ 790 Kc	6.00	1.45
20A334RBI	330. uh	410. uh	58 @ 790 Kc	215. uh	60 @ 790 Kc	7.80	1.45
20A474RBI	470. uh	580. uh	56 @ 790 Kc	310. uh	58 @ 790 Kc	9.30	1.45
20A684RBI	680. uh	850. uh	48 @ 790 Kc	450. uh	54 @ 790 Kc	11.3	1.45
20A824RBI	820. uh	1.00 mh	40 @ 250 Kc	620. uh	53 @ 790 Kc	13.6	1.45
20A103RBI	1.00 mh	1.25 mh	41 @ 250 Kc	830. uh	55 @ 790 Kc	16.1	1.45

Standard Adjustable R.F. Coils

Dimensions (form): ⅜" Diameter x 1⅛" long. Mounting hole ¼". Schematic No. 5

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R ohms	List Price
21A000RBI	Coil Form with hardware and Core						$1.00
21A106RBI	1.00 uh	1.25 uh	65 @ 7.9 Mc	0.68 uh	90 @ 25 Mc	.101	1.35
21A156RBI	1.50 uh	1.87 uh	65 @ 7.9 Mc	1.00 uh	63 @ 7.9 Mc	.112	1.35
21A226RBI	2.20 uh	2.75 uh	55 @ 7.9 Mc	1.35 uh	61 @ 7.9 Mc	.133	1.35
21A336RBI	3.30 uh	4.10 uh	44 @ 7.9 Mc	2.12 uh	62 @ 7.9 Mc	.153	1.35
21A476RBI	4.70 uh	5.80 uh	56 @ 7.9 Mc	2.40 uh	64 @ 7.9 Mc	.175	1.35
21A686RBI	6.80 uh	8.50 uh	52 @ 7.9 Mc	3.60 uh	70 @ 7.9 Mc	.390	1.40
21A826RBI	8.20 uh	10.0 uh	55 @ 7.9 Mc	4.45 uh	72 @ 7.9 Mc	.650	1.40
21A105RBI	10.0 uh	12.5 uh	64 @ 2.5 Mc	6.05 uh	62 @ 7.9 Mc	1.22	1.40
21A155RBI	15.0 uh	18.7 uh	75 @ 2.5 Mc	9.40 uh	64 @ 7.9 Mc	1.47	1.40
21A225RBI	22.0 uh	27.5 uh	64 @ 2.5 Mc	12.9 uh	75 @ 2.5 Mc	1.73	1.40
21A335RBI	33.0 uh	41.0 uh	55 @ 2.5 Mc	18.8 uh	48 @ 2.5 Mc	2.13	1.40
21A475RBI	47.0 uh	58.0 uh	54 @ 2.5 Mc	27.5 uh	47 @ 2.5 Mc	2.46	1.45
21A685RBI	68.0 uh	85.0 uh	43 @ 2.5 Mc	37.5 uh	44 @ 2.5 Mc	2.86	1.45
21A825RBI	82.0 uh	100 uh	54 @ 790 Kc	45.0 uh	43 @ 2.5 Mc	3.28	1.45
21A104RBI	100 uh	125 uh	53 @ 790 Kc	54.0 uh	40 @ 2.5 Mc	3.69	1.45
21A154RBI	150 uh	187 uh	52 @ 790 Kc	92.0 uh	25 @ 2.5 Mc	4.90	1.50
21A224RBI	220 uh	275 uh	52 @ 790 Kc	123 uh	47 @ 790 Kc	6.00	1.50
21A334RBI	330 uh	410 uh	50 @ 790 Kc	200 uh	47 @ 790 Kc	7.05	1.55
21A474RBI	470 uh	580 uh	48 @ 790 Kc	300 uh	46 @ 790 Kc	8.90	1.55
21A684RBI	680 uh	850 uh	50 @ 790 Kc	430 uh	45 @ 790 Kc	10.7	1.60
21A824RBI	820 uh	1.00 mh	43 @ 250 Kc	510 uh	40 @ 790 Kc	12.5	1.60
21A103RBI	1.00 mh	1.25 mh	44 @ 250 Kc	780 uh	41 @ 790 Kc	14.7	1.65
21A153RBI	1.50 mh	1.87 mh	46 @ 250 Kc	1.10 mh	50 @ 250 Kc	19.0	1.65
21A223RBI	2.20 mh	2.75 mh	41 @ 250 Kc	1.66 mh	47 @ 250 Kc	23.8	1.70
21A333RBI	3.30 mh	4.10 mh	42 @ 250 Kc	2.40 mh	47 @ 250 Kc	41.5	1.70
21A473RBI	4.70 mh	5.80 mh	42 @ 250 Kc	3.46 mh	50 @ 250 Kc	53.9	1.85
21A683RBI	6.80 mh	8.50 mh	47 @ 250 Kc	5.25 mh	51 @ 250 Kc	63.5	2.00
21A823RBI	8.20 mh	10.0 mh	21 @ 79 Kc	6.00 mh	49 @ 250 Kc	75.9	2.15
21A102RBI	10.0 mh	12.5 mh	22 @ 79 Kc	9.20 mh	48 @ 250 Kc	86.5	2.25

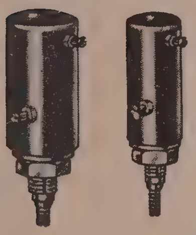
Adjustable Resinite Series Continued on Page 11

Jumbo Adjustable R.F. Coils

Dimensions (form): ½" Diameter x 1⅞" long. Mounting hole ¼". Schematic No. 5

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	R ohms	List Price
22A000RBI	Coil Form with hardware and Core						$1.25
22A105RBI	10.0 uh	12.5 uh	80 @ 2.5 Mc	5.70 uh	108 @ 7.9 Mc	.290	1.85
22A155RBI	15.0 uh	18.7 uh	70 @ 2.5 Mc	9.00 uh	120 @ 2.5 Mc	.210	1.85
22A225RBI	22.0 uh	27.5 uh	90 @ 2.5 Mc	12.0 uh	70 @ 2.5 Mc	.460	1.90
22A335RBI	33.0 uh	41.0 uh	85 @ 2.5 Mc	17.0 uh	80 @ 2.5 Mc	.665	1.90
22A475RBI	47.0 uh	58.0 uh	115 @ 2.5 Mc	24.5 uh	80 @ 2.5 Mc	1.54	1.95
22A685RBI	68.0 uh	85.0 uh	100 @ 2.5 Mc	38.0 uh	90 @ 2.5 Mc	1.94	1.95
22A825RBI	82.0 uh	100 uh	107 @ 790 Kc	41.0 uh	90 @ 2.5 Mc	2.90	2.00
22A104RBI	100 uh	125 uh	77 @ 790 Kc	65.0 uh	35 @ 2.5 Mc	3.80	2.00
22A154RBI	150 uh	187 uh	75 @ 790 Kc	94.0 uh	50 @ 2.5 Mc	4.46	2.05
22A224RBI	220 uh	275 uh	71 @ 790 Kc	138 uh	52 @ 790 Kc	5.85	2.05
22A334RBI	330 uh	410 uh	55 @ 790 Kc	205 uh	47 @ 790 Kc	6.87	2.10
22A474RBI	470 uh	580 uh	52 @ 790 Kc	290 uh	45 @ 790 Kc	7.88	2.10
22A684RBI	680 uh	850 uh	51 @ 790 Kc	430 uh	45 @ 790 Kc	10.1	2.15
22A824RBI	820 uh	1.00 mh	81 @ 250 Kc	595 uh	46 @ 790 Kc	12.2	2.15
22A103RBI	1.00 mh	1.25 mh	81 @ 250 Kc	760 uh	40 @ 790 Kc	14.2	2.20
22A153RBI	1.50 mh	1.87 mh	83 @ 250 Kc	1.04 mh	55 @ 250 Kc	17.3	2.20
22A223RBI	2.20 mh	2.75 mh	90 @ 250 Kc	1.56 mh	62 @ 250 Kc	23.0	2.20
22A333RBI	3.30 mh	4.10 mh	85 @ 250 Kc	2.30 mh	65 @ 250 Kc	28.1	2.25
22A473RBI	4.70 mh	5.80 mh	86 @ 250 Kc	3.40 mh	65 @ 250 Kc	34.2	2.25
22A683RBI	6.80 mh	8.50 mh	75 @ 250 Kc	5.00 mh	66 @ 250 Kc	43.0	2.25
22A823RBI	8.20 mh	10.0 mh	61 @ 79 Kc	4.20 mh	75 @ 250 Kc	65.0	2.30
22A102RBI	10.0 mh	12.5 mh	64 @ 79 Kc	5.30 mh	74 @ 250 Kc	73.0	2.30
22A152RBI	15.0 mh	18.7 mh	65 @ 79 Kc	8.20 mh	70 @ 250 Kc	102	2.45
22A222RBI	22.0 mh	27.5 mh	75 @ 79 Kc	12.7 mh	46 @ 79 Kc	122	2.45
22A332RBI	33.0 mh	41.0 mh	80 @ 79 Kc	17.8 mh	50 @ 79 Kc	162	2.50
22A472RBI	47.0 mh	58.0 mh	74 @ 79 Kc	27.5 mh	58 @ 79 Kc	170	2.55
22A682RBI	68.0 mh	85.0 mh	75 @ 79 Kc	42.0 mh	64 @ 79 Kc	223	2.60
22A822RBI	82.0 mh	100.0 mh	65 @ 79 Kc	51.0 mh	65 @ 79 Kc	249	2.75
22A101RBI	100.0 mh	125.0 mh	65 @ 79 Kc	64.0 mh	64 @ 79 Kc	275	2.95

Encapsulated Adjustable R.F. Coils



*"**UNISEAL**," a recent development of the J. W. Miller Co., has successfully been applied to the production of encapsulated adjustable R.F. inductors. The primary difficulty encountered in the encapsulation of adjustable inductors is the prevention of moisture entering the coil form around the threaded stud. The moisture being subsequently absorbed by the coil form resulting in deterioration of coil efficiency. In an effort to prevent this most manufacturers fill the coil form with silicone grease. The open end of the form is then plugged and the unit encapsulated. In "Uniseal" the coil form is actually a molded epoxy shell open on only one end. The open end is filled with silicone grease and bonded to the brass bushing which holds the adjustable core. The grease in this case is not intended to prevent moisture absorption since the coil is completely sealed by the use of the epoxy form. It does serve to provide a smoother turning core. The coil assembly is next inserted into another epoxy shell and the entire assembly filled with epoxy resin. This forms one solid mass of epoxy from the inner coil form to the outer shell. The unit is impervious to moisture and is extremely shock and vibration resistant. The adjusting stud is held rigidly at any desired position through the use of a newly designed "Trutorque" tension device. This device permits firm pressure to be applied to the adjusting stud without the usual danger of stripped threads caused by the tension springs normally used.

Part No.	L Nom.	L Max. ± 5%	L Max. Q Freq.	L Min. ± 10%	L Min. Q Freq.	DIMENSIONS	List Price
50A106EBI	1.00 uh	1.25 uh	98 @ 7.9 Mc	0.62 uh	120 @ 25 Mc	.437 x 1.000	$5.45
50A156EBI	1.50 uh	1.87 uh	102 @ 7.9 Mc	0.98 uh	130 @ 25 Mc	.437 x 1.000	5.45
50A226EBI	2.20 uh	2.75 uh	95 @ 7.9 Mc	1.26 uh	83 @ 7.9 Mc	.437 x 1.000	5.45
50A336EBI	3.30 uh	4.10 uh	82 @ 7.9 Mc	1.82 uh	75 @ 7.9 Mc	.437 x 1.000	5.50
50A476EBI	4.70 uh	5.87 uh	72 @ 7.9 Mc	2.56 uh	82 @ 7.9 Mc	.437 x 1.000	5.50
50A686EBI	6.80 uh	8.50 uh	85 @ 7.9 Mc	3.80 uh	74 @ 7.9 Mc	.437 x 1.000	5.50
50A826EBI	8.20 uh	10.2 uh	86 @ 7.9 Mc	4.40 uh	74 @ 7.9 Mc	.437 x 1.000	5.50
50A105EBI	10.0 uh	12.5 uh	85 @ 2.5 Mc	5.40 uh	80 @ 7.9 Mc	.437 x 1.000	5.60
50A155EBI	15.0 uh	18.8 uh	84 @ 2.5 Mc	7.80 uh	85 @ 7.9 Mc	.437 x 1.000	5.60
50A225EBI	22.0 uh	27.5 uh	90 @ 2.5 Mc	11.7 uh	55 @ 2.5 Mc	.437 x 1.000	5.70
50A335EBI	33.0 uh	41.3 uh	68 @ 2.5 Mc	18.8 uh	47 @ 2.5 Mc	.437 x 1.000	5.70
50A475EBI	47.0 uh	58.7 uh	65 @ 2.5 Mc	26.5 uh	45 @ 2.5 Mc	.437 x 1.000	5.75
50A685EBI	68.0 uh	85.0 uh	64 @ 2.5 Mc	36.0 uh	47 @ 2.5 Mc	.437 x 1.000	5.75
50A825EBI	82.0 uh	102 uh	75 @ 2.5 Mc	44.0 uh	55 @ 2.5 Mc	.437 x 1.000	5.80
50A104EBI	100 uh	125 uh	60 @ 790 Kc	63.0 uh	40 @ 2.5 Mc	.625 x 1.000	6.40
50A154EBI	150 uh	187 uh	65 @ 790 Kc	92.0 uh	45 @ 2.5 Mc	.625 x 1.000	6.45
50A224EBI	220 uh	275 uh	67 @ 790 Kc	130 uh	43 @ 790 Kc	.625 x 1.000	6.45
50A334EBI	330 uh	410 uh	65 @ 790 Kc	200 uh	45 @ 790 Kc	.625 x 1.000	6.50
50A474EBI	470 uh	580 uh	68 @ 790 Kc	280 uh	47 @ 790 Kc	.625 x 1.000	6.50
50A684EBI	680 uh	850 uh	65 @ 790 Kc	400 uh	48 @ 790 Kc	.625 x 1.000	6.55
50A824EBI	820 uh	1.00 mh	65 @ 790 Kc	540 uh	47 @ 790 Kc	.625 x 1.000	6.55
50A103EBI	1.00 mh	1.25 mh	60 @ 250 Kc	770 uh	47 @ 790 Kc	.625 x 1.000	6.60
50A153EBI	1.50 mh	1.87 mh	64 @ 250 Kc	950 uh	43 @ 790 Kc	.625 x 1.000	6.60
50A223EBI	2.20 mh	2.75 mh	67 @ 250 Kc	1.58 mh	47 @ 250 Kc	.625 x 1.000	6.65
50A333EBI	3.30 mh	4.13 mh	68 @ 250 Kc	2.40 mh	52 @ 250 Kc	.625 x 1.000	6.65
50A473EBI	4.70 mh	5.80 mh	70 @ 250 Kc	3.35 mh	55 @ 250 Kc	.625 x 1.000	6.75
50A683EBI	6.80 mh	8.50 mh	58 @ 250 Kc	5.20 mh	54 @ 250 Kc	.625 x 1.000	6.75
50A823EBI	8.20 mh	10.0 mh	67 @ 250 Kc	6.20 mh	57 @ 250 Kc	.625 x 1.000	6.75

Encapsulated Radio Frequency Chokes

The following series of R.F. chokes range in value from 0.1 uh to 50 mh. Basically identical to our standard series of axial lead R.F. chokes bearing the equivalent number, these coils are encapsulated in epoxy resin and conform to MIL-C-15305A. Min. lead length 1″.

Part No.	Inductance*	Resistance ± 10%	Self Resonant Frequency	Q Frequency	Dimensions	Current MA	Schematic	List Price
4580-E	0.1 uh.	.01	540 Mc.	82 @ 25 Mc.	.375 x 1.125	300	1	$1.90
4582-E	0.15 uh.	.012	455 Mc.	90 @ 25 Mc.	.375 x 1.125	300	1	1.90
4584-E	0.22 uh.	.017	360 Mc.	92 @ 25 Mc.	.375 x 1.125	300	1	1.90
4586-E	0.33 uh.	.019	300 Mc.	95 @ 25 Mc.	.375 x 1.125	300	1	1.90
4588-E	0.47 uh.	.022	270 Mc.	105 @ 25 Mc.	.375 x 1.125	300	1	1.90
4590-E	0.68 uh.	.03	235 Mc.	110 @ 25 Mc.	.375 x 1.125	300	1	1.90
4592-E	0.75 uh.	.033	230 Mc.	115 @ 25 Mc.	.375 x 1.125	300	1	1.90
4594-E	0.82 uh.	.035	220 Mc.	115 @ 25 Mc.	.375 x 1.125	300	1	1.90
4602-E	1.0 uh.	.05	205 Mc.	110 @ 25 Mc.	.375 x 1.125	300	1	1.90
4604-E	1.5 uh.	.08	170 Mc.	68 @ 7.9 Mc.	.375 x 1.125	300	1	1.90
4606-E	2.4 uh.	.16	136 Mc.	70 @ 7.9 Mc.	.375 x 1.125	300	1	1.90
4608-E	3.9 uh.	.5	100 Mc.	70 @ 7.9 Mc.	.375 x 1.125	300	1	1.90
4609-E	5.5 uh.	.69	85 Mc.	70 @ 7.9 Mc.	.375 x 1.125	300	1	1.95
4610-E	6.2 uh.	.75	80 Mc.	70 @ 7.9 Mc.	.375 x 1.125	300	1	1.95
4611-E	8.2 uh.	1.12	70 Mc.	70 @ 7.9 Mc.	.375 x 1.125	300	1	1.95
4612-E	10.0 uh.	1.5	60 Mc.	70 @ 7.9 Mc.	.375 x 1.125	200	1	1.95
4622-E	10.0 uh.	.06	40 Mc.	85 @ 2.5 Mc.	.375 x 1.125	300	3	2.00
4624-E	15.0 uh.	.12	37 Mc.	85 @ 2.5 Mc.	.375 x 1.125	300	3	2.00
4626-E	24.0 uh.	.28	31 Mc.	80 @ 2.5 Mc.	.375 x 1.125	300	3	2.05
4628-E	39.0 uh.	.65	24 Mc.	85 @ 2.5 Mc.	.375 x 1.125	300	3	2.05
4629-E	55.0 uh.	.92	20 Mc.	90 @ 2.5 Mc.	.375 x 1.125	300	3	2.05
4630-E	62.0 uh.	1.0	18 Mc.	95 @ 2.5 Mc.	.375 x 1.125	300	3	2.05
4631-E	82.0 uh.	1.6	17 Mc.	110 @ 2.5 Mc.	.375 x 1.125	300	3	2.05
4632-E	100.0 uh.	2.0	14 Mc.	130 @ 2.5 Mc.	.375 x 1.125	200	3	2.05
4642-E	0.10 mh.	4.1	15 Mc.	20 @ 790 kc.	.500 x 1.125	125	1	2.25
4644-E	0.15 mh.	5.0	10.5 Mc.	25 @ 790 kc.	.500 x 1.125	125	1	2.25
4646-E	0.24 mh.	6.6	8.0 Mc.	20 @ 790 kc.	.500 x 1.125	125	1	2.25
4648-E	0.39 mh.	8.7	6.5 Mc.	20 @ 790 kc.	.500 x 1.125	125	1	2.35
4649-E	0.55 mh.	10.0	5.0 Mc.	20 @ 790 kc.	.625 x 1.125	125	1	3.00
4650-E	0.62 mh.	11.0	4.8 Mc.	20 @ 790 kc.	.625 x 1.125	125	1	3.00
4651-E	0.75 mh.	13.0	4.3 Mc.	20 @ 790 kc.	.625 x 1.125	125	1	3.00
4652-E	1.0 mh.	15.0	3.7 Mc.	35 @ 250 kc.	.625 x 1.125	125	1	3.00
4662-E	1.0 mh.	7.0	3.0 Mc.	95 @ 250 kc.	.625 x 1.125	125	3	3.05
4664-E	1.5 mh.	9.0	2.5 Mc.	100 @ 250 kc.	.625 x 1.125	125	3	3.10
4666-E	2.4 mh.	12.0	2.0 Mc.	100 @ 250 kc.	.625 x 1.125	125	3	3.25
4668-E	3.9 mh.	17.0	1450 kc.	90 @ 250 kc.	.750 x 1.375	125	3	3.35
4669-E	5.5 mh.	22.0	1280 kc.	85 @ 250 kc.	.750 x 1.375	125	3	3.50
4670-E	6.2 mh.	33.0	1170 kc.	110 @ 250 kc.	.750 x 1.375	100	3	3.50
4671-E	8.2 mh.	45.0	1050 kc.	100 @ 250 kc.	.750 x 1.375	100	3	3.60
4672-E	10.0 mh.	47.0	940 kc.	80 @ 250 kc.	.750 x 1.375	50	3	4.10
6302-E	2.5 mh.	8.3	1590 kc.	100 @ 250 kc.	.625 x 1.375	200	3	3.45
6304-E	5.0 mh.	13.5	1130 kc.	90 @ 250 kc.	.750 x 1.375	200	3	3.60
6306-E	10.0 mh.	28.0	820 kc.	90 @ 79 kc.	.750 x 1.375	125	3	3.80
6308-E	25.0 mh.	70.0	570 kc.	95 @ 79 kc.	.750 x 1.375	75	3	4.10
6310-E	50.0 mh.	110.0	330 kc.	90 @ 79 kc.	.750 x 1.375	75	3	4.45

Sub-Miniature R.F. Chokes

An extremely versatile series of iron core R.F. chokes designed to meet the industries' demand for high reliability, ultra-miniature components. The coils are ideally suited to network and filter design, delay lines, and computer applications. Rated at 50 miliamperes maximum D.C. current they are more than satisfactory for most applications. The coils are impregnated with a moisture resistant lacquer and on special order they can be fungus-proofed per JAN-T-152 using varnish per MIL-V-173A. They can also be encapsulated in epoxy resin to conform to Grade 1, Class B of MIL-C-15305A.

Part No.	L*	Q @ F	Fo	Rdc Ohms ± 10%	I Ma. Max.	Dia.	Length	List Price
70F106AI	1 uh	52 @ 7.9 Mc	166 Mc	.038	50	9/64	1/4	$ .85
70F126AI	1.2 uh	55 @ 7.9 Mc	152 Mc	.054	50	9/64	1/4	.85
70F156AI	1.5 uh	61 @ 7.9 Mc	132 Mc	.074	50	9/64	1/4	.85
70F186AI	1.8 uh	49 @ 7.9 Mc	120 Mc	.072	50	9/64	1/4	.85
70F226AI	2.2 uh	60 @ 7.9 Mc	109 Mc	.142	50	9/64	1/4	.85
70F276AI	2.7 uh	49 @ 7.9 Mc	99 Mc	.127	50	9/64	1/4	.85
70F336AI	3.3 uh	60 @ 7.9 Mc	91 Mc	.227	50	9/64	1/4	.85
70F396AI	3.9 uh	56 @ 7.9 Mc	84 Mc	.256	50	9/64	1/4	.85
70F476AI	4.7 uh	58 @ 7.9 Mc	75 Mc	.380	50	9/64	1/4	.85
70F566AI	5.6 uh	56 @ 7.9 Mc	67 Mc	.440	50	9/64	1/4	.85
70F826AI	8.2 uh	51 @ 7.9 Mc	57 Mc	.600	50	9/64	1/4	.85
70F105AI	10 uh	61 @ 2.5 Mc	25 Mc	1.28	50	1/8	1/4	1.00
70F125AI	12 uh	65 @ 2.5 Mc	22.3 Mc	1.38	50	9/64	1/4	1.00
70F155AI	15 uh	65 @ 2.5 Mc	19.8 Mc	1.60	50	9/64	1/4	1.00
70F185AI	18 uh	66 @ 2.5 Mc	18.6 Mc	1.80	50	9/64	1/4	1.00
70F225AI	22 uh	64 @ 2.5 Mc	16.4 Mc	1.96	50	9/64	1/4	1.00
70F275AI	27 uh	62 @ 2.5 Mc	14.3 Mc	2.19	50	9/64	1/4	1.00
70F335AI	33 uh	63 @ 2.5 Mc	13.6 Mc	2.44	50	9/64	1/4	1.00
70F395AI	39 uh	61 @ 2.5 Mc	12.1 Mc	2.62	50	9/64	1/4	1.00
70F475AI	47 uh	60 @ 2.5 Mc	11.2 Mc	2.90	50	9/64	1/4	1.00
70F565AI	56 uh	57 @ 2.5 Mc	10.5 Mc	3.20	50	9/64	1/4	1.00
70F825AI	82 uh	55 @ 2.5 Mc	9.2 Mc	3.90	50	5/32	1/4	1.00

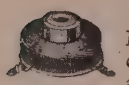
CONTINUED ON PAGE 13

*TOLERANCE 0.1 TO 1.0 UH ± 20%, 1.1 TO 10 UH ± 10%, OVER 10 UH ± 5%

SUB MINIATURE R.F. CHOKES CONTINUED

70F104AI	100 uh	50 @ 790 Kc	4.40 Mc	6.70	50	9/64	1/4	1.00
70F154AI	150 uh	55 @ 790 Kc	3.60 Mc	8.20	50	9/64	1/4	1.00
70F224AI	220 uh	57 @ 790 Kc	3.00 Mc	10.0	50	9/64	1/4	1.00
70F334AI	330 uh	59 @ 790 Kc	2.50 Mc	12.8	50	5/32	1/4	1.00
70F474AI	470 uh	59 @ 790 Kc	2.30 Mc	15.0	50	5/32	1/4	1.15
70F684AI	680 uh	55 @ 790 Kc	2.03 Mc	18.0	50	11/64	1/4	1.15
70F824AI	820 uh	53 @ 790 Kc	1.93 Mc	20.0	50	11/64	1/4	1.15
70F103AI	1.00 mh	50 @ 790 Kc	1.76 Mc	21.5	50	11/64	1/4	1.15
70F153AI	1.50 mh	50 @ 250 Kc	1.38 Mc	32.0	50	13/64	1/4	1.15
70F223AI	2.20 mh	50 @ 250 Kc	1.08 Mc	41.0	50	13/64	1/4	1.25
70F333AI	3.30 mh	70 @ 250 Kc	1.05 Mc	43.0	50	15/64	3/8	1.25
70F473AI	4.70 mh	68 @ 250 Kc	930 Kc	52.0	50	17/64	3/8	1.25
70F683AI	6.80 mh	64 @ 250 Kc	750 Kc	66.0	50	9/32	3/8	1.25
70F823AI	8.20 mh	60 @ 250 Kc	720 Kc	73.0	50	19/64	3/8	1.50
70F102AI	10.0 mh	60 @ 250 Kc	690 Kc	84.0	50	5/16	3/8	1.50

Unshielded Air Core Chokes



Miller duo-lateral wound, single section radio frequency chokes are ideally suited to all receiver and circuit applications. A bakelite terminal plate, 1⅛″ in diameter, is fastened to the dowel with a tubular brass eyelet, providing for single-hole mounting with a #6-32 machine screw. The choke windings are thoroughly impregnated to prevent moisture absorption. Inductance values are maintained to an accuracy of five per cent.

Dimensions: 1⅛″ diameter by ⅝″ high. Schematic No. 1.

Cat. No.	mh.	Ohms	ma	List Price
610	.25	8	125	$ .90
615	.5	12	125	.90
620	.75	16	125	.90
622	1.0	18	125	.90
630	1.5	21	125	1.00
640	2.5	29	125	1.15
650	5.0	44	125	1.15
660	7.5	55	125	1.20
670	10	67	125	1.25
680	12.5	77	125	1.30
690	15	85	125	1.35
691	20	100	125	1.45
692	30	130	100	1.50
693	60	200	100	1.70
694	80	220	100	1.85

Center Tapped Types

Cat. No.	mh.	Ohms	ma	Schematic	List Price
670-T	10	67	125	6	$1.35
691-T	20	100	125	6	1.50
693-T	60	200	100	6	2.00

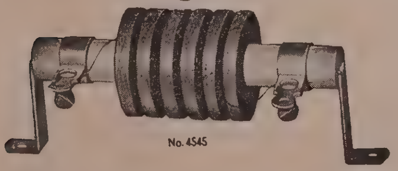
Shielded Air Core Chokes

Schematic No. 2

Dimensions: 1¼″ diameter by 1⅛″ high. (Catalog No. 758 is 1⅝″ dia.)

Cat. No.	mh.	Ohms	ma	List Price
751	.5	11	125	$1.45
752	1.0	17	125	1.45
753	2.5	28	125	1.55
754	5.0	45	125	1.55
755	7.5	58	125	1.60
756	10	72	125	1.70
757	25	130	125	1.80
758	50	190	100	2.00

High Inductance Chokes



No. 4545

Miller High Inductance Chokes are particularly useful in the construction of special electronic equipment where inductance requirements are out-of-the ordinary for the usual air-core choke.

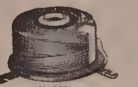
Dimensions: (form) ½″ diameter by 2½″ long.

Cat. No.	mh.	Ohms	ma	List Price
4542	50	222	100	$2.75
4543	75	290	100	3.00
4544	100	350	100	3.30

Dimensions: (form) ½″ diameter by 3½″ long.

Cat. No.	mh.	Ohms	ma	List Price
4545	150	480	75	4.95
4546	200	530	75	5.50
4547	250	690	75	6.00

Unshielded Iron Core Chokes



No.960

No 952

Series 900 iron core radio-frequency chokes are of the single section duo-lateral wound type. The core is ⅜″ in diameter by ½″ long and affords maximum inductance with minimum resistance. Solder terminal lugs are provided on the bakelite terminal plate, and single-hole mounting is provided by a brass eyelet through the center of the core. All chokes are thoroughly impregnated and inductances are accurate to within five per cent.

Dimensions: 1⅛″ diameter by ⅝″ high. Schematic No. 3.

Cat. No.	mh.	Ohms	ma	List Price
951	.5	7	125	$1.20
952	1.0	11	125	1.30
953	2.5	19	125	1.40
954	5.0	29	125	1.60
955	7.5	37	125	1.70
956	10	47	125	1.80
957	25	83	100	2.00
958	50	130	100	2.25
959	75	170	100	2.50
960	100	200	100	2.80
961	150	260	100	3.00

Shielded Iron Core Chokes

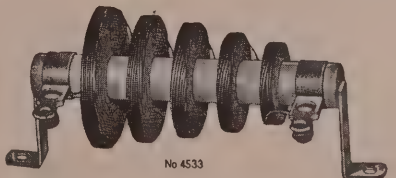
Dimensions: 1¼″ dia. by 1⅛″ high. Schematic No. 4.

Cat. No.	mh.	Ohms	ma	List Price
851	.5	8	125	$1.75
852	1.0	11	125	1.85
853	2.5	20	125	1.90
854	5.0	31	125	2.00
855	7.5	42	125	2.10
856	10	47	125	2.25
857	25	93	125	2.50

Dimensions: 1⅝″ diameter by 1⅛″ high.

Cat. No.	mh.	Ohms	ma	List Price
858	50	160	100	2.60
859	75	190	100	2.85
860	100	320	100	3.10
861	150	480	100	3.50

Transmitter R.F. Chokes



No 4533

A series of transmitter chokes designed particularly for the constructor of amateur and commercial equipment. The mounting brackets may be removed to permit end mounting by means of the tapped holes in ends of ceramic forms.

Dimensions: (form) ½″ diameter by 3½″ long.

Cat. No.	mh.	Ohms	ma	Schematic	List Price
4534	1.0	2.5	1000	1	$2.50
4535	1.5	3.6	1000	1	2.75
4533	2.5	4.5	750	1	3.25
4536	4.0	5.5	750	1	3.50
2881	7.0	7.2	750	1	5.50

Dimensions: (form) ½″ diameter by 2½″ long.

Cat. No.	mh.	Ohms	ma	Schematic	List Price
4550	2.0	6.5	400	1	$2.75
4551	4.0	10.0	400	1	3.00

Ceramic Core R.F. Chokes

Miller ceramic core radio frequency chokes are the result of careful research and design, and present advantages found in no other comparable chokes. These chokes have extremely low distributed capacity.

Dimensions: (form) ¼″ diameter by 1½″ long.
All chokes are impregnated with a moisture- and fungus-resistant varnish.
Schematic No. 1.

Single Layer Wound Chokes

Cat. No.	uh.*	Ohms	ma	List Price
4528-1	1	.03	300	$ .80
4528	2.5	.09	300	.80
4529	5	.25	300	.80
4529-10	10	.95	300	.80

Progressive Wound Chokes

Cat. No.	uh.*	Ohms	ma	List Price
4515	25	1.6	300	$ .90
4517	50	2.1	300	.90
4519	100	3	300	.90

Multiple Pi Wound Chokes

Cat. No.	mh*	Ohms	ma	List Price
4531-0	.25	8	200	$1.15
4531	.5	12	200	1.15
4531-1	1	17	200	1.15
4532	1.5	21	200	1.20
4537	2.5	28	200	1.25
4538	5	42	125	1.45
4539	7.5	82	125	1.65
4540	10	95	125	1.80
4541	25	160	125	2.15

#4537 Bulk packed per 100..List Price $95.00

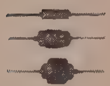
Stud Mounted Low-Capacity R.F. Chokes

Single stud mounted resistor-type r.f. chokes for use in transmitters and receivers. Pi-wound for very low distributed capacity. Constructed on moulded bakelite forms and equipped with Miller "Sta-On" terminal clips which will not work loose. Co-axial #6-32 thread mounting stud.

Dimensions: ⅝″ o.d. by 1¼″ high (plus 7/16″ stud)

Cat. No.	mh*	Ohms	ma	Schematic	List Price
4527	1.0	14.	200	1	$1.25
4530	2.5	23.	200	1	1.35

Single Pi R.F. Chokes



A series of Single Pi R.F. Chokes wound on phenolic forms with axial leads. They are rated at 250 ma. maximum current and are thoroughly impregnated with a moisture and fungus resistant varnish.

Part No.	L*	Q @ F	Fo. Mc	Ohms ± 10%	Dia.	List Price
72F105AP	10 uh	29 @ 2.5 Mc	16.3	1.32	7/32	$1.00
72F125AP	12 uh	27 @ 2.5 Mc	14.85	1.41	7/32	1.00
72F155AP	15 uh	26 @ 2.5 Mc	14.2	1.54	15/64	1.00
72F185AP	18 uh	25 @ 2.5 Mc	12.3	1.73	15/64	1.00
72F225AP	22 uh	23 @ 2.5 Mc	12	1.9	15/64	1.00
72F275AP	27 uh	22 @ 2.5 Mc	11.2	2.12	¼	1.00
72F335AP	33 uh	21 @ 2.5 Mc	10.1	2.39	¼	1.00
72F395AP	39 uh	19 @ 2.5 Mc	9.35	2.62	¼	1.00
72F475AP	47 uh	18 @ 2.5 Mc	9.0	2.86	¼	1.00
72F565AP	56 uh	16.5 @ 2.5 Mc	8.1	3.1	17/64	1.00
72F685AP	68 uh	15.5 @ 2.5 Mc	7.6	3.5	17/64	1.00
72F825AP	82 uh	15 @ 2.5 Mc	7.26	3.7	9/32	1.00
72F104AP	100 uh	25 @ 790 Kc	6.65	4.3	9/32	1.15
72F124AP	120 uh	24 @ 790 Kc	6.3	4.7	19/64	1.15
72F154AP	150 uh	23 @ 790 Kc	5.75	5.3	5/16	1.15
72F184AP	180 uh	22 @ 790 Kc	5.45	5.85	21/64	1.15
72F224AP	220 uh	22 @ 790 Kc	5.04	6.6	11/32	1.25
72F274AP	270 uh	21 @ 790 Kc	4.47	7.45	11/32	1.25
72F334AP	330 uh	20.5 @ 790 Kc	7.2	8.3	23/64	1.35
72F394AP	390 uh	20 @ 790 Kc	3.9	9.1	⅜	1.35
72F474AP	470 uh	19 @ 790 Kc	3.6	10.0	⅜	1.40
72F564AP	560 uh	18.4 @ 790 Kc	3.35	11.0	⅜	1.40
72F684AP	680 uh	18 @ 790 Kc	3.03	12.2	25/64	1.40
72F824AP	820 uh	17 @ 790 Kc	2.85	13.4	13/32	1.40
72F103AP	1000 uh	35 @ 250 Kc	2.45	15.9	27/64	1.40

R.F. Chokes with Axial Leads

These chokes are covering an inductance range from .1 microhenry to 10 millihenries or 5 decades with 8 coils per decade. Inductance values are increasing in steps of appr. 50%. Either single layer or 3-pi universal winding is used to insure low distributed capacity. Chokes are wound on low-loss molded phenolic or powdered iron core forms and are impregnated with a moisture- and fungus-resistant varnish. The type of powdered iron used allows the chokes to operate at all frequencies up into the ultra-high frequency region.

Dimensions: Phenolic form 3/16″ diameter x ¾″ long.
Iron core form 7/32″ diameter x ⅞″ long.

Leads are 1½″ long.

Phenolic Form Single Layer Windings

Cat. No.	UH*	Q	Ohms	Fo. Mc.	MA	List Price
4580	0.10	70	.01	490	300	$ .65
4582	0.15	80	.012	436	300	.65
4584	0.22	95	.017	400	300	.65
4586	0.33	100	.019	369	300	.65
4588	0.47	104	.022	312	300	.65
4590	0.68	113	.03	272	300	.65
4592	0.75	115	.033	267	300	.65
4594	0.82	112	.035	258	300	.65
4602	1.00	58	.05	233	300	.65
4604	1.50	62	.08	195	300	.65
4606	2.40	63	.16	154	300	.65
4608	3.90	70	.50	118	300	.65
4609	5.50	70	.69	103	300	.70
4610	6.20	67	.75	96	300	.70
4611	8.20	67	1.12	85	300	.70
4612	10.0	67	1.50	76	200	.70

Iron Core Form Single Layer Windings

Cat. No.	UH*	Q	Ohms	Fo. Mc.	MA	List Price
4622	10.0	70	.06	48.8	300	$ .75
4624	15.0	58	.12	38.2	300	.75
4626	24.0	50	.28	32.1	300	.80
4628	39.0	93	.65	25.2	300	.80
4629	55.0	89	.92	21.0	300	.85
4630	62.0	87	1.0	20.6	300	.85
4631	82.0	90	1.6	18.6	300	.85
4632	100	80	2.0	14.7	200	.85

Phenolic Form 3-Section Windings

Cat. No.	MH*	Q	Ohms	Fo. Mc.	MA	List Price
4642	0.10	64	4.1	14.4	125	$ .85
4644	0.15	69	5.0	12.2	125	.85
4646	0.24	74	6.6	9.3	125	.85
4648	0.39	75	8.7	7.2	125	.95
4649	0.55	75	10	6.2	125	.95
4650	0.62	72	11	6.0	125	.95
4651	0.75	76	13	5.7	125	.95
4652	1.00	71	15	4.8	125	.95

Iron Core Form 3-Section Windings

Cat. No.	MH*	Q	Ohms	Fo. Mc.	MA	List Price
4662	1.00	65	7	3.5	125	$1.00
4664	1.50	100	9	3.0	125	1.05
4666	2.40	100	12	2.3	125	1.15
4668	3.90	95	17	1.5	125	1.25
4669	5.50	85	22	1.45	125	1.40
4670	6.20	110	33	1.42	125	1.40
4671	8.20	110	45	1.24	125	1.70
4672	10.0	100	47	1.11	50	1.95

Ferrite Core R.F. Chokes

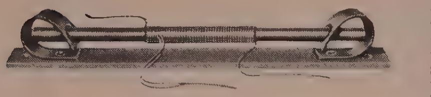
A new series of R.F. Chokes taking advantage of the high permeability of ferrite cores. These chokes combine high inductance and low D.C. resistance with a small physical size.

Dimensions of core: ¼″ diameter x ⅞″ long. 1½″ long axial leads.

Cat. No.	MH*	Q	Ohms	Fo. Mc.	MA	List Price
6302	2.50	115	8.3	1.7	200	$1.25
6304	5.00	75	13.5	1.25	200	1.40
6306	10.0	110	28	.94	125	1.65
6308	25.0	95	70	.57	75	1.90
6310	50.0	75	110	.40	75	2.20

***TOLERANCE 0.1 TO 1.0 UH ± 20%, 1.1 TO 10 UH ± 10%, OVER 10 UH ± 5%**

Standard Transistor Antenna Rod

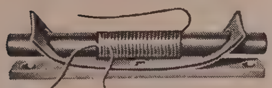


Multi-strand litz wire, wound directly on a low loss ferrite core provides a coil with extremely high Q. This insures a high degree of selectivity at the input of the receiver. Because of its high Q and large pickup area, the #2000 is one of our most popular rods. It has a fixed inductance of 240 uh and covers a band of 540-1650 kc when used with a variable condenser having a range of 15-365 mmf.

Dimensions: ¾"x9".

Cat. No.	Q @ 790 KC	Freq. Range	Tuning Cond. Max. Capacity	Schematic	List Price
2000	450	540-1650 KC	365 mmf.	54	$3.00

Miniature Transistor Antenna Rods



These coils are designed for use in miniature receivers where space does not permit the use of larger rods. Signal pickup is sufficient so that an external antenna is neither necessary nor is it advised. The #2001 has an inductance of 240 uh and is designed for use with a standard variable condenser having a maximum capacity of 365 mmf. (Miller #2112). The #2003 has an inductance of 700 uh and is for use with a miniature condenser having a maximum capacity of 130 mmf. (Miller #2110). This is the size used in many of the commercial transistor receivers.

Dimensions: ¾"x3¾".

Cat. No.	Q @ 790 KC	Freq. Range	Tuning Cond. Max. Capacity	Schematic	List Price
2001	550	540-1650 KC	365 mmf.	54	$2.75
2003	500	540-1650 KC	130 mmf.	54	2.75

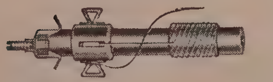
Ferrite Strip Transistor Antenna Rods

These coils are wound on flat ferrite strips rather than the normal ferrite rods. Due to this unique physical configuration they are remarkably sensitive for their small size. Signal pickup approximates that of the larger ferrite rods. The #2004 has an inductance of 240 uh and is to be used with a condenser having a maximum capacity of 365 mmf. (Miller #2112). The #2005 has an inductance of 700 uh and is to be used with a miniature variable condenser having a maximum capacity of 130 mmf. (Miller #2110).

Dimensions: ¼"x¾"x3¾".

Cat. No.	Q @ 790 KC	Freq. Range	Tuning Cond. Max. Capacity	Schematic	List Price
2004	500	540-1650 KC	365 mmf.	54	$2.75
2005	450	540-1650 KC	130 mmf.	54	2.75

Sub-Miniature Transistor Antenna Rods

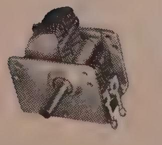


Adjustable antenna coils with high Q ferrite cores. Inductance range of part #2002 is 40-300 uh; part #2007 is 150-1000 uh. The inductance ranges shown allow for the use of variable capacitors outside our recommended values.

Dimensions: ½"x2½".

Cat. No.	Q @ 790 KC	Freq. Range	Tuning Cond. Max. Capacity	Schematic	List Price
2002	250	540-1650 KC	250-450 mmf.	7	$1.70
2007	220	540-1650 KC	100-250 mmf.	7	2.20

Variable Condensers



A miniature 2-gang variable condenser. The antenna section has a range of 10-130 mmf. The oscillator section has a range of 10-78 mmf. Trimmer capacitors are self-contained and have a range of approximately 12 mmf. Tapped mounting holes provided on front of condenser. Counter clockwise rotation. Shaft is ¼" dia. x ¾" long.

Catalog #2112 is a standard size 2-gang condenser having a range of 10-365 mmf. for both sections. Shaft is ¼" dia. x 1⅛" long.

Cat. No.	Sections	Dimensions	List Price
2110	2	15/16" x 1⅜" x 1 15/16"	$3.30
2112	2	2 3/16" x 1 13/16" x 1⅝"	4.00

10.7 MC Transistor Transformers

A complete series of I.F. Transformers specifically designed for operation with transistors in intermediate frequency stages operating at 10.7 megacycles. Proper impedance matching is assured when these transformers are used with the specified transistor shown on our data sheet. Through the use of a Discriminator, maximum efficiency, and good limiting of the F.M. signal are assured.

Dimensions: ¾" Sq. x 2" High.

Cat. No.	Item	List Price
1463-T1	10.7 Mc Transistor First I.F.	$3.80
1463-T2	10.7 Mc Transistor Second I.F.	3.95
1463-T3	10.7 Mc Transistor Third I.F.	3.95
1464-TD	10.7 Mc Discriminator	4.25
1465-TRD	10.7 Mc Transistor Ratio Detector	8.00
Printed Circuit Style		
1463-T1-PC	10.7 Mc Transistor First I.F.	3.80
1463-T2-PC	10.7 Mc Transistor Second I.F.	3.95
1463-T3-PC	10.7 Mc Transistor Third I.F.	3.95
1465-TRDPC	10.7 Mc Ratio Detector	8.00

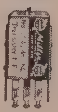
Sub-Miniature Transistor I.F. Transformers

To our knowledge the smallest I.F. transformers in existence. Cup core construction permits the use of extremely small shields without adversely affecting transformer operation. A high impedance, tapped primary winding coupled to a low impedance secondary provides optimum energy transfer between stages.

Dimensions: ⅜" sq. x ⅝" high.

Cat. No.	Freq.	Impedance	Use	Schematic	List Price
9-C1	455 KC	25K— 600 Ohms	Input	72	$4.00
9-C2	455 KC	25K—1000 Ohms	Output	72	4.00

Miniature Transistor I.F. Transformers



Miniature I.F. transformers having tuned primary and untuned secondary windings. The primary winding is tapped for use in circuits which require a tap. In circuits which do not use a tap it is disregarded. Proper impedance match between primary and secondary insures optimum performance.

Dimensions: ½" sq. x ¾" high.

Cat. No.	Freq.	Impedance	Use	Schematic	List Price
2031	455 KC	10K— 600 Ohms	Input	72	$3.50
2032	455 KC	10K—1000 Ohms	Output	72	3.50
2041	455 KC	25K— 600 Ohms	Input	72	3.50
2042	455 KC	25K—1000 Ohms	Output	72	3.50
2051	455 KC	100K—1000 Ohms	Input	72	3.50

Shielded Sub-Miniature Transistor Oscillator

A deluxe shielded oscillator coil designed for use in a converter circuit employing only one transistor for both the oscillator and mixer. Being identical in size to our 9-C1 and 9-C2 I.F. transformers, the 2021 makes an excellent companion for those components. Designed for use with a condenser having a maximum capacity of approximately 78 mmf. (Miller #2110).

Dimensions: ⅜" sq. x ⅝" high.

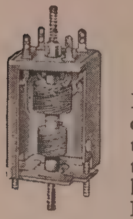
Cat. No.	Tuning Cond. Max. Capacity	I.F. Freq.	Use	Schematic	List Price
2021	78	455 KC	Osc.	72	$3.50

Unshielded Miniature Transistor Oscillators

The 2020 oscillator coil (Revised 5-lug) is designed for use in a converter oscillator circuit where only a single transistor is required. The 2023 oscillator coil (6-lug) is for use where a separate transistor is used for the oscillator and another transistor for the mixer. A suitable padder must be used with the 365 mmf. variable. The 2022 is similar to the #2020 except it is for use with a cut section variable (Miller #2110).

Dimensions: ⅜" x 1" high.

Cat. No.	Tuning Cond. Max. Capacity	I.F. Freq.	Use	Schematic	List Price
2020	365 mmf.	455 KC	Osc.	71	$2.50
2022	78-100 mmf.	455 KC	Osc.	71	2.50
2023	365 mmf.	455 KC	Osc.	70	2.50



Horizontal Oscillator & Sync. Control Coils

Permeability tuned units for use in horizontal sweep oscillator and automatic frequency control circuits. Contained in aluminum shields with all connections made to terminals located at the top. Mounting is by #6-32 spade bolts on 1 5/16" centers.

No. 6194 consists of two coupled windings: one, tapped, for use in a horizontal oscillator circuit; the other, center-tapped and balanced for a sine-wave phase discriminator arrangement which combines the horizontal synchronizing pulses with oscillations from the horizontal oscillator to provide control of the horizontal scanning frequency (*Synchrolock*).

No. 6182 contains a tapped oscillator coil for use in a horizontal blocking oscillator. In a typical control circuit, a combination voltage from the synchronizing pulse and from the horizontal oscillator is applied to the grid of a control tube. When, due to incorrect frequency or phase, the combination does not produce the required pulse width, the oscillator tube is biased automatically to re-establish synchronization *(Synchroguide)*.

No. 6183 contains a tapped oscillator coil for use in a horizontal blocking oscillator and pulse-width control system, similar to that employing No. 6182 Coil. In addition, there is another winding which, when connected to an external fixed capacitor of .01 mfd, may be adjusted to obtain sine-wave stabilization of the blocking oscillator frequency *(Sync. Freq. and Phase)*.

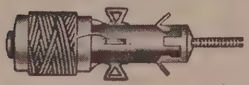
6183 may be reversed in shield for top or bottom mounting.

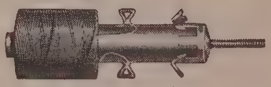
6183-A. Same as 6183 except coils are reversed on form in order to tune Horizontal Osc. from top or through outside of chassis.

Dimensions: 1 7/16" by 1 7/16" by 2½" high.

Cat. No.	Item	Schematic	List Price
6194	Horiz. Osc. and A.F.C. Discriminator	40	$3.10
6182	Horiz. Osc. and Sync. Control Coil	44	2.50
6183	Horiz. Osc. and Sync. Stabilizer Coil	43	3.25
6183-A	6183 with horiz. osc. coil position reversed	43	3.25

Adjustable Width Controls



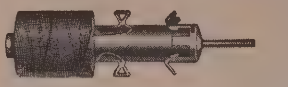


The following series of variable inductors will find a definite place on every service job where it is required to install a new horizontal output transformer. By using the wide inductance range width coils the service technician has the flexibility of choice of taps on the horizontal output transformer, and thus obtain the proper match to secure best operating characteristics. These inductors will also find application wherever a wide inductance range is required in circuits other than T.V. application. They are widely used by experimenters in low frequency oscillator circuits and as adjustable R.F. chokes.

The coils will mount in either a 5/16" or 7/16" hole with adapter supplied.

Cat. No.	Inductance Range Millihenries ± 10%	Schematic	List Price
6313	.5-5	5	$2.00
6314	2.5-17	5	1.90
6315	4-30	5	2.00
6316	4-30 (2.8-6.5 AGC)	18	2.75
6317	3.2-9 (.17-1.31 AGC)	18	2.50
6318	.3-3	5	1.70
6319	15-60	5	2.50
6320	.3-3 Tapped	7	1.75
6321	1-5 Tapped	7	2.00
6322	1.5-10	5	1.90
6323	.5-5 Tapped	7	1.75
6324	60-130 Tapped	7	2.50
6325	4.2-30 (.78-1.37 AGC)	23	2.50
6326	2.5-19 Parallel (.18-1.7 Series)	23	3.50
6327	4-30 Parallel (.255-2.4 Series)	23	3.50
6328	9-24 (.19-1.1 AGC)	23	2.50
6329	2.2-10 Tapped	7	2.25
6330	45-215	5	2.75
6331	4-30 Parallel (.080-.7 Series)	23	3.25
6195	.185-1	5	1.50
6196	.054-.245	5	1.25
6196-A	.054-.5 Tapped	7	1.45
6197	.55-2.3 Tapped	7	1.45
6198	.17-.61	5	1.25
6199-A	1.3-4.1 Tapped	7	1.55
6199-B	.5-1.7	5	1.50

Tapped Horizontal Oscillator Coils & Sync. Stabilizer (Ringing Coil)



These unshielded coils are intended for use in the horizontal oscillator section of a T.V. receiver.

No. 6210 has an inductance range of 16-42 millihenries and is intended for use as a stabilizer in multivibrator circuits. An external capacitor of .0039 mfd. is required.

Dimensions: ¾" by 2"

No. 6211 is a tapped inductor having an inductance range of 16-42 millihenries. An external capacitor of .0039 mfd. is required.

Dimensions: ¾" by 2"

No. 6324 is a tapped inductor having an inductance range of 60-130 millihenries. An external capacitor of .001 mfd. is required.

Dimensions: 1" by 2"

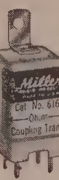
The above numbers (6210, 6211, 6324) mount into a 7/16" chassis hole.

No. 6212 is a tapped inductor having an inductance range of 12-35 millihenries. When used in combination with part No. 6314 they form the unshielded version of part No. 6183 (Horizontal Oscillator & Sync. Stabilizer). Mounting is by means of a clip fitting a 5/16" chassis hole.

Dimensions: ⅝" by 2"

Cat. No.	Item	Schematic	List Price
6210	Sync. Stabilizer Coil	5	$2.50
6211	Sync. Stabilizer Coil Tapped	7	2.50
6212	Horizontal Osc. Coil Tapped	7	2.50
6324	Horizontal Osc. Coil Tapped	7	2.50

TV Antenna Coupling Transformers

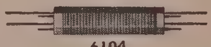


One Miller Antenna Coupling Transformer used to match antenna to line and another to match low-loss line to standard 300-ohm receiver input, may boost signal level as much as four times! The resulting TV picture may be improved to the same degree as if the transmitter had doubled its power! Insertion losses of transformers are very low. Designed to couple 250 or 300-ohm antenna arrays to 72-ohm twinlead, 52-ohm low-loss coaxial cable or 450-ohm open line. At the receiver, a second transformer will match low-loss line to 300-ohm standard receiver input. Transformers are housed in impregnated, weather-tight aluminum shields and may be used outdoors.

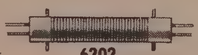
Dimensions: ¾" by ¾" by 1⅜" high.

Cat. No.	Impedance Ratio	Schematic	List Price
6161	52/300 or 300/52 ohms	38	$3.00
6162	72/300 or 300/72 ohms	38	3.00
6201	450/300 or 300/450 ohms	38	3.10

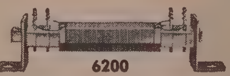
Antenna Matching Coils (Balun)



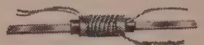
6104



6202



6200



6103

When two of these coils are connected in parallel at one end and in series at the other end, a 75 ohm to 300 ohm impedance matching transformer is obtained. This impedance match holds over the entire television range from channel 2 to 13 thus including the F.M. channels.

The Miller #6202 and #6104 coils can be used to replace the following: RCA #73591, Philco #32-4432-1, -2, -3, #76-7071, and Motorola #S-13.

Part #6202 is wound on a threaded ceramic form to withstand severe temperature changes.

Part #6104 is a smaller, inexpensive balun which finds its primary use as a replacement coil in TV receivers. Wound on low loss styrene.

Part #6200 is used extensively by Radio Amateurs operating on the 50, 144, and 220 MC bands. Wound on low loss styrene. Two mounting brackets are supplied with each coil.

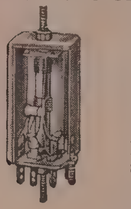
Miller 6103 antenna matching transformer is intended as a replacement item for many Sarkes Tarzian Tuners, as a direct replacement for GE part No. RLA-041. Although physically different than those found in many tuners, this assembly will function as a suitable substitute in many sets where a similar antenna matching coil is used.

Cat. No.	Description	Schematic	List Price
6103	Ant. Matching Coil ¼"x1½" long	39	$1.55
6104	Ant. Matching Coil 5/16"x1¾" long	37	1.15
6200	Ant. Matching Coil ⅜"x2½" long	37	2.25
6202	Ant. Matching Coil 5/16"x1¾" long	37	2.25

Manufacturers' Part Numbers Are Cross-Referenced in Our Latest TV Coil Replacement Guide

40 Mc TV Picture I.F. Transformers

These new transformers are for use in TV receivers having the picture I.F. carrier frequency at 45.75 MC with the sound carrier I.F. at 41.25 MC and the sound intercarrier I.F. at 4.5 MC. The picture I.F. covers a band of 41.75-45.75 MC. With proper circuit capacitances, adjustable windings are tunable within this frequency range. Converter transformer has an iron core tuned primary winding and a 75-ohm output winding. 1st pix I.F. grid transformer has a 75-ohm input winding as well as iron core tuned secondary and trap windings. 1st pix I.F. plate and 2nd pix I.F. grid transformers have each two permeability tuned windings, one of which constitutes a trap. Currently used in R.C.A. models.



Dimensions: 7/8" x 7/8" x 2¼" high.
6240 Dimensions: 1⅛" sq. x 2⅜" high.

Cat. No.	Description	Trap	Schematic	List Price
6215	Converter I.F. Trans.		31	$2.75
6216	1st Pix I.F. Grid Trans.	39.25 MC	32	3.30
6217	1st Pix I.F. Plate Trans.	41.25 MC	33	3.30
6218	2nd Pix I.F. Grid Trans.	47.25 MC	34	3.10
6240	43.7 Mc Video Transformer with Diode			7.50

Miniature Adjustable R.F. Chokes

They are especially suitable as **peaking coils** in video amplifiers for accurate adjustment of the frequency response.

Dimensions: ⅜" diameter x 1⅜" long. Range is greater than specified.

Schematic No. 5.

Cat. No.	Microhenries	List Price
4562	35- 70	$1.00
4563	60-120	1.10
4564	110-200	1.25
4565	190-330	1.35
4566	320-500	1.45

Video Peaking Coils, Filament Choke

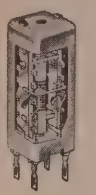
Intended for replacement service, Filament Choke No. 6175 isolates filaments to reduce stray coupling. Low resistance for minimum voltage drop. Video peaking coils designed to assure proper bandwidth and wave shape. Coils without shunt resistor wound on moulded plastic forms; shunt resistor types wound directly over resistor forms. Solid wire leads for easy connection and wiring. Approximate dimensions: No. 6175 Filament Choke—9/32" dia. by 7/8" long; Video Peaking Coils—3/16" dia. by 3/8" long.

Cat. No.	Use	Inductance —uhy	Shunt Resistor	Color Code	Schematic	List Price
6175	Filament Choke	0.8	None	Orange	1	$ .85
6152	Peaking Coil	20	None		1	.85
6176	Peaking Coil	36	None	Black	1	.85
6110	Peaking Coil	60	None		1	.85
6172	Peaking Coil	73	None		1	.85
6177	Peaking Coil	93	None	Red	1	.85
6112	Peaking Coil	100	None		1	.85
6178	Peaking Coil	120	22K	Blue	8	.85
6153	Peaking Coil	120	None		1	.85
6120	Peaking Coil	155	None		1	.85
6179	Peaking Coil	180	39K	White	8	.85
6180	Peaking Coil	180	None	Yellow	1	.85
6154	Peaking Coil	200	None		1	.85
6173	Peaking Coil	250	22K		8	.85
6181	Peaking Coil	250	None	Green	1	.85
6130	Peaking Coil	275	None		1	.85
6155	Peaking Coil	300	None		1	.85
6132	Peaking Coil	330	None		1	.85
6134	Peaking Coil	375	None		1	.85
6136	Peaking Coil	420	None		1	.85
6138	Peaking Coil	470	None		1	.85
6174	Peaking Coil	500	None		1	.85
6144	Peaking Coil	550	None		1	.85
6146	Peaking Coil	600	None		1	.85
6148	Peaking Coil	700	None		1	.85
6156	Peaking Coil	800	None		1	.85
6157	Peaking Coil	950	None		1	.85

In case a resistor coil form is specified for replacement purposes, use a shunt resistor of the required value across peaking choke.

44 Mc Miniature TV Picture Transformers

Permeability Tuned



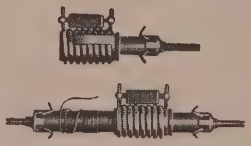
For use in Intercarrier receivers of later design which employ this higher intermediate sound and picture I.F. frequency. Due to their small physical size these coils can be used where space is at a premium.

The converter transformer feeds energy through a 75 ohm link line to a winding of the same impedance on the First Picture I.F. Transformer. Both the Second and Third I.F. Transformers employ a bifilar winding tuned to the desired signal, and a trap winding which is adjusted to attenuate the undesired signals. The Fourth I.F. Transformer has a bifilar wound Primary and Secondary which feeds into the detector. Supplied with snap spring mounting clip which may be installed through suitable holes in the chassis. Also furnished is an adaptor plate for use over a standard tube socket hole.

Dimensions: ¾" sq. x 2" high

Cat. No.	Description	Trap	Schematic	List Price
6230	Converter I.F.		27	$2.75
6231	44 MC First I.F.		27	2.75
6232	42.5 MC Second I.F.	41.25 MC	26	2.40
6233	45.5 MC Third I.F.	47.25 MC	26	2.90
6234	44 MC Fourth I.F.		22	2.25

Unshielded 44 Mc TV Picture Transformers

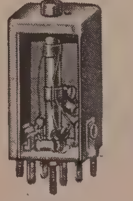


This series of unshielded 40 Mc. video transformers and inductors can be used as replacement components in almost every known type of circuitry found in today's television receivers. Part No. 6220 has a 75 ohm link winding to couple energy from the converter to the grid winding of the first video stage. Part Nos. 6221, 6222, and 6223 incorporate bifilar wound primary and secondary windings, and high "Q" inductively coupled trap windings. Part No. 6224 consists of a bifilar wound primary and secondary winding, while part Nos. 6225 and 6226 are high "Q" single windings that can be used as either traps or capacity coupled I.F. inductors. All coils in this series are permeability tuned, and will resonate with average wiring and tube capacitance to the frequencies indicated.

Maximum Dimensions: ¾" O.D. x 2½" long. Mounting hole 5/16".

Cat. No.	I.F. Frequency	Trap	Schematic	List Price
6219	40-46 Mc.		23	$1.50
6220	40-46 Mc.		30	1.50
6221	40-46 Mc.	41.25 Mc.	21	2.95
6222	42-48 Mc.	47.25 Mc.	21	2.95
6223	40-46 Mc.	39.25 Mc.	21	2.95
6224	39-46 Mc.		23	1.55
6225	39-49 Mc.		29	1.70
6226		40-46 Mc.	28	1.55

Color T.V. Components



This series of components are intended for use in the 3.58 Mc portion of color television receivers. Transformer tuning is by means of iron cores accessible at both top and bottom.

Dimension: (6022 - 6027 - 6028) Unshielded
(6024) 7/8" sq. x 1⅞" high
(6021 - 6023 - 6026) 7/8" Sq. x 2⅜" high
(6025) 1⅛" Sq. x 2¼" high

Cat. No.	Item	Schematic	List Price
6021	Chroma Bandpass Transformer	43	$3.25
6022	Chroma Bandpass Coil	28	2.35
6023	Burst Transformer		5.00
6024	3.58 Mc Output Transformer	57	4.00
6025	Sync and Phase Detector		7.50
6026	Chroma Reference Oscillator		5.00
6027	3.58 Mc Trap		2.50
6028	3.58 Mc Chroma Sync Take off		2.50

Manufacturers' Part Numbers Are Cross-Referenced in Our Latest TV Coil Replacement Guide

Universal Adjustable Ion Trap

In an effort to help the TV serviceman with his stock problem, we are now in a position to reduce his inventory by adding this universal Ion trap to our present TV line. Due to its adjustable feature, which allows the magnetic field to be varied between 32-55 gausses, this trap will, in most instances, replace the older style ion traps having a specific magnetic field.

Packaged in an attractive display carton of 24 pieces.

Cat. No.	Description	List Price
6295	Adjustable Ion Trap	$1.50

Converter and Picture Channel I.F. Transformers

These three transformers may be used to couple plate of mixer to first video i.f. stage and as interstage coupling in two of the following stages of the picture i.f. channel. Windings are iron core tuned, and without external capacitor are designed to resonate with tube and wiring capacity to the frequencies 21.8, 25.3 and 22.3 mc. All three transformers have slug-tuned traps for response curve shaping and sound or adjacent channel rejection. Converter transformer has tap on trap for sound take-off to sound i.f. channel at 21.25 mc. Transformer tuning core adjusted from bottom; trap tuning accomplished by stud accessible at top of shield. **Dimensions: ⅞" by ⅞" by 2¼" high.**

Cat. No.	I.F. Frequency	Trap	Schematic	List Price
6185	21.8 MC Converter I.F. Trans.	21.25 MC	42	$3.10
6186	25.3 MC 1st Pix I.F. Trans.	27.25 MC	115	3.10
6187	22.3 MC 2nd Pix I.F. Trans.	19.75 MC	115	2.50

Picture Channel I.F. Inductors

Unshielded, permeability-tuned inductors which resonate with tube and wiring capacity to the frequencies indicated below. When used with the shielded picture i.f. transformers shown above, they make possible a well designed stagger-tuned video i.f. amplifier of full 6 mc bandwidth. Proper response wave shape thus insured for all possible definition and clarity of the television picture. Coils are wound on bakelite forms with mounting clip to fit into 7/16" hole in chassis. **Dimensions: ½" max. o.d. by 1½" long.**

Cat. No.	Description	Frequency	Schematic	List Price
6188	3rd Pix I.F. Trans.	25.2 MC	5	$1.50
6189	Video Detector I.F. Trans.	23.4 MC	5	1.50
6193	Cathode Sound Trap	21.25 MC	24	2.25
6171	Tunable Choke	21-25 MC	5	1.45
6171-A	Tunable Choke	25-29 MC	5	1.45

24 Mc Unshielded Picture I.F. Transformers

First and Second I.F. transformers employ single tuned circuits and trap windings. The Third I.F. employs a single tuned circuit and cathode trap, and the Video detector transformer employs only a single winding. Mounting clip to fit 5/16" hole in chassis.

Maximum Dimensions: ¾" O.D. x 2½" long.

Cat. No.	I.F. Frequency	Trap	Schematic	List Price
6245	25.5 MC First I.F.	27.25 MC	25	$2.85
6246	22 MC Second I.F.	21.2 MC	25	2.85
6247	21.25 MC Cathode Trap		24	2.85
6248	24.5 MC Video Det. I.F.		5	1.75

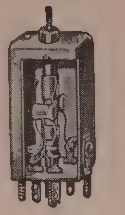
Bifilar Wound T.V. I.F. Transformers

These permeability tuned inductors resonate with average wiring capacity to the frequency indicated. The unshielded coils mount in a 5/16" hole.

Maximum Dimensions: ¾" O.D. x 2½" long.

Cat. No.	I.F. Frequency	Trap	Schematic	List Price
6249	21-25 MC Bifilar		23	$1.75
6250	25-29 MC Bifilar		23	1.75
6251	21-25 MC Bifilar Shielded		22	2.50
6252	25-29 MC Bifilar Shielded		22	2.50
6253	21-30 MC Bifilar	20-23 MC	21	3.25
6254	22-32 MC Bifilar	24-29 MC	21	3.25

21.25 Mc Television Sound I.F. Transformers



These permeability tuned transformers are intended for use in T.V. receivers where a separate sound amplifier is employed.

The 6190 and 6191 feature high gain along with adequate bandwidth.

The 6192 discriminator is of the Foster Seeley type. Two stages of amplification and one limiter stage should precede it.

The 6170 is for use in the unbalanced type of discriminator circuit. (Same as RCA-75212.)

The 6184 ratio detector requires at least a one or two stage amplifier preceding it to insure proper operation.

Dimensions: (6190, 6191, 6170) ⅞" sq. x 2¼" high. Mounting centers 1".

Dimensions: (6184 & 6192) 1⅛" sq. x 2½" high. Mounting centers 1 1/16".

Dimensions: (6261 and 6262) ¾" sq. x 2" high. Clip mounting.

Cat. No.	Item	Frequency	Schematic	List Price
6190	1st Sound I.F. Trans.	21.25 MC	35	$2.75
6191	2nd Sound I.F. Trans.	21.25 MC	35	2.75
6192	Sound Discriminator Trans.	21.25 MC	20	3.30
6170	Sound Discriminator Trans.	21.25 MC	41	3.80
6184	Sound Ratio Detector Trans.	21.25 MC	19	3.85
6261	Sound Discriminator Trans.	21.25 MC	20	3.75
6262	Sound Ratio Detector Trans.	21.25 MC	19	3.75

4.5 Mc Intercarrier Sound I.F. Components

Single and double tuned circuits for inter-carrier television receivers. The discriminator is of the Foster Seeley type and requires one or two limiter stages preceding it, while the ratio detector will provide good operation with one or two stages of amplification only.

Dimensions: (1466-1467-1468) 1⅛" sq. x 2⅛" high. Mounting centers 1 1/16".
Mounting (1469-1470) 5/16" chassis hole. (1470-A ¾" sq. x 2" high.)

Cat. No.	Item	Frequency	Schematic	List Price
1466	Input or Interstage I.F. Trans.	4.5 MC	35	$3.00
1467	Sound Discriminator Trans.	4.5 MC	63	3.50
1468	Sound Ratio Detector Trans.	4.5 MC	19	3.75
1469	Sound Pick Off Coil	4.5 MC	66	1.50
1470	Sound Trap Unshielded	4.5 MC	67	1.50
1470-A	Sound Trap Shielded	4.5 MC	65	1.90
1480	Quadrature Coil	4.5 MC	28	1.50
1481	Quadrature Coil Shielded	4.5 MC	65	1.95

Dimensions: ⅞" sq. x 2¼" high.

Cat. No.	Item	Frequency	Schematic	List Price
1482 IFT	Sound IF and Trap	4.5 Mc	116	$2.25
1483 IF	Sound IF Transformer	4.5 Mc	117	3.00
1484 RD	Sound Ratio Detector	4.5 Mc	19	3.50
1485 RD	Sound Ratio Detector	4.5 Mc	19	3.50
1486 RD	Sound Ratio Detector	4.5 Mc	19	3.50
1487 RD	Sound Ratio Detector	4.5 Mc	19	3.50

For replacement use where a coil in a larger shield is required. Mounting: #6-32 spade bolts on 1 5/16" centers.

Dimensions: 1⅜" square by 2" high.

Cat. No.	Item	Frequency	Schematic	List Price
1498	Sound Ratio Detector Trans.	4.5 MC	19	$3.75

4.5 Mc Miniature I.F. Trans.

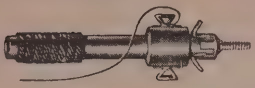
Shell core permeability tuned transformers with built-in silver-mica capacitors. Tuning from top and bottom of aluminum shield. Supplied with a snap spring mounting clip which may be installed through suitable holes in the chassis.

Dimensions: ¾" square by 2" high.

Cat. No.	Item	Schematic	List Price
6203	4.5 MC Input or Interstage	35	$3.30
6204	4.5 MC Discriminator	20	3.75
6205	4.5 MC Ratio Detector	19	3.75
6206-PC	4.5 Mc Ratio Det. (GE-RTD-026)	19	4.95
6207-PC	4.5 Mc Ratio Det. (GE-RTD-025)	19	4.15
6208-PC	4.5 Mc Ratio Det. (GE-RTD-020)	19	4.95

Manufacturers' Part Numbers Are Cross-Referenced in Our Latest TV Coil Replacement Guide

High-Q Ferrite Antenna Coil



This new highly efficient broadcast band antenna coil is ideal for use in small receivers where no external antenna is desired and the dimensions of a loop antenna do not allow for sufficient signal pickup. The following features contribute to the extraordinary performance:

High permeability, low-loss ferrite tuning core, combined with multistrand Litz wire, giving a very high-Q coil (approx. 250).

Universal *progressive winding* for low distributed capacity and low losses at high frequencies.

Polyethylene insulated antenna wire; 18" of this wire is supplied with the coil.

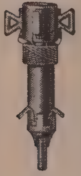
The inductance may be accurately adjusted with a screw driver for use with any variable capacitor having a maximum capacity between 350 and 450 mmf. The mounting clip fits into a 5⁄16" diameter hole.

Dimensions: ⅜" diameter x 2¼" long.

Packaged in an attractive display carton of 24 pieces.

Cat. No.	Use	Frequency Range	Schematic	List Price
6300	Antenna Stage	540-1700 KC	5	$1.40

Autodyne Oscillator Coil

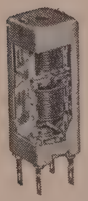


This oscillator coil finds application as a general replacement item in receivers using an autodyne type mixer oscillator circuit. This coil may be used in conjunction with our 12-C12 I.F. transformer. The oscillator coil will track with cut section variable capacitors having a maximum oscillator capacity between 100 and 200 mmfd.

Dimensions: ⅜" x 1" **Mounting clip fits 5⁄16" dia. hole.**

Cat. No.	Use	Freq. Range	Schematic	List Price
67 OSC	Oscillator	R.F. 540-1605 kc	113	$1.95

Miniature I.F. Transformers



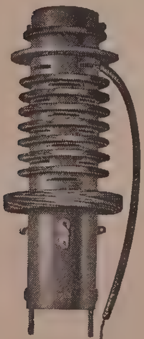
Designed for experimental use and for general replacement in "personal" radio receivers, this series of shell core permeability tuned transformers are becoming increasingly popular. Tuning from top and bottom of the shield. Transformers are available for all standard I.F. frequencies. Supplied with a mounting clip which may be installed through suitable holes in chassis.

***(With diode filter capacitors)**

Dimensions: ¾" by ¾" by 2" high.

Cat. No.	Item	Schematic	List Price
12-H1	262 KC Output I.F. Trans.	35	$2.90
12-H2	262 KC Input I.F. Trans.	35	2.90
12-H6	262 KC Output I.F. Trans.*	87	3.00
12-C1	455 KC Input I.F. Trans.	35	2.70
12-C2	455 KC Output I.F. Trans.	35	2.70
12-C6	455 KC Output I.F. Trans.*	87	2.85

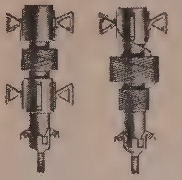
R.F. Transformer for HV Power Supply



These R.F. power supply transformers for use with television receivers and cathode ray oscilloscopes make it possible to construct an inexpensive source of high voltage DC. Two types are available, the #4525 for voltage to 5000 DC and the #4526 for voltages to 10,000 DC (or 30,000 DC in a voltage rectifier tripler circuit). Type 1B3-GT tubes are used as rectifiers and the R.F. oscillator circuit uses one or more type 6V6 or 6Y6 tubes connected in parallel. The high frequency AC source permits use of simple and inexpensive resistive capacitive filters with low ripple content in the output.

Cat. No.	Item	Schematic	List Price
4525	H.V. R.F. Trans. (to 5 KV)	52	$9.25
Dimensions: 1¼" diameter x 3¾" high.			(Not Illustrated)
4526	H.V. R.F. Trans. (to 30 KV)	52	$15.00
Dimensions: 2¼" diameter x 6" high.			(Illustrated)

Miniature Adjustable R.F. Coils



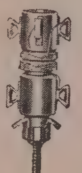
Their small physical size and the fact that they can be adjusted to the inductance required, make these coils ideally suited for replacement in broadcast band receivers. Antenna and R.F. coils have high impedance primaries and high-Q Litz wire wound secondaries for use with any variable condenser having a maximum capacity between 250 and 450 mmf.

The 70 Oscillator coil has a primary and a tapped secondary, while the 69 Oscillator has a capacity coupled winding. These coils are for use in all common padded and unpadded oscillator circuits. They may be adjusted to track with I.F. amplifiers between 100 and 550 Kc.

Dimensions: ½" diameter x 1½" long (Nos. 70-A and 70-RF).
½" diameter x 1⅛" long (No. 69-OSC. and No. 70-OSC)
¾" diameter x 1¾" long (No. 71 RF)

Cat. No.	Use	Frequency Range	Schematic	List Price
69-OSC	Oscillator	540-1600 KC (I.F. 100-550 KC)	96	$1.75
70-A	Antenna	540-1600 KC	48	1.75
70-RF	R.F. Stage	540-1600 KC	48	1.75
70-OSC	Oscillator	540-1600 KC	71	1.75
71-RF	R.F. Coil	540-1600 KC		2.75

Universal Adjustable Oscillator Coil

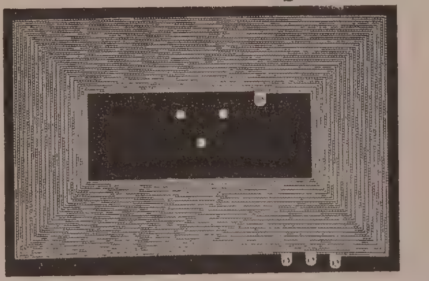


It will be difficult to find a broadcast band receiver where this oscillator coil will not properly operate. It has a primary with 2 taps thus allowing 6 different feed-back combinations, including cathode coupling. It may be adjusted for any intermediate frequency within the range of 100-550 KC; it will track with variable condensers having a maximum value between 250 and 450 mmf in padded circuits and between 100 and 200 mmf in unpadded circuits. Mounting clip fits into a 5⁄16" diameter hole.

Dimensions: ⅝" by 1½" high.

Cat. No.	Use	Frequency Range	Schematic	List Price
71-OSC	Oscillator	R.F. 540-1800 KC (I.F. 100-550 KC)	93	$2.50

Loop Antenna

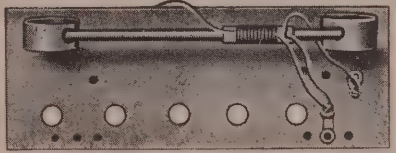


The Miller No. 703A Loop Antenna utilizes the patented "Air Loop"* construction which provides high Q and mechanical rigidity. The loop conductors are embossed into the surface of the masonite backing plate which, in many cases, may be used as a back cover of midget radio receivers. The Q of the loop is 150 at 790 KC and is substantially uniform throughout the standard broadcast band. The loop as supplied has a secondary inductance of 253 microhenries.

Dimensions: 8⅛" wide x 5⅜" high x ⅛" thick.

Cat. No.	Use	Frequency Range	Schematic	List Price
703A	Loop Antenna	540-1700 KC	76	$3.25

Ferrite Rod Loop Antenna



The electrical characteristics of this newly developed type Ferrite Rod Loop Antenna make possible a general replacement loop that offers outstanding performance. Reception of distant stations will be improved to the extent that no antenna or ground will be required, and on local stations much better reception will be insured. The Loop Rod Antenna has an adjustable inductance which makes it possible to peak the antenna stage by merely sliding the coil along the ferrite rod; this also enables it to be used with a variety of tuning condensers.

Loop tunes the B.C. Band with 300 to 400 mmf. Variable condenser.

Cat. No.	Dimensions	Schematic	List Price
705-A	3¼" x 9½"	48	$3.00

Prices Subject to Change or Withdrawal Without Notice

Miniature High-Q R.F. Coils

(Permeability-Tuned)

Using cup core construction, we offer a shielded Antenna and R.F. coil in a ¾″ sq. shield with Q values resulting in material gain ahead of the mixer stage. An adjustable tuning core allows the inductance to be varied over sufficient range for use with the more popular variable capacitors. Satisfactory results may be obtained by using these coils with tuning capacitors having a maximum capacity of 365 to 480 mmfd. The R.F. coils are impedance coupled, while the Antenna and Oscillator coils have tapped windings.

Dimensions of shield: ¾″ sq. x 1⅜″ high.

Cat. No.	Use	Freq. Range	Schematic	List Price
A-123-A	Antenna Stage	535—1700 kc	44	$2.50
A-123-RF	R.F. Stage	535—1700 kc	91	2.50
A-123-C	Osc. Stage	455 kc—.0004 Pad	44	2.50

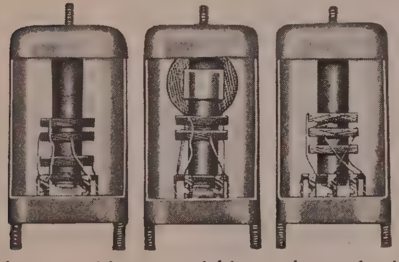
Miniature R.F. Coils

This series of Miller iron core coils are expressly designed for use with miniature tubes in ultra compact receivers. All coils are assembled in aluminum shields with sturdy solder terminals located in the base plate. The R.F. coils are impedance coupled and the antenna and oscillator coils have tapped secondaries. Supplied with snap-spring mounting clips for fastening to the chassis. For use with 365 MMFD tuning condensers, Miller types 2112 and 2113. Oscillator coils for use with 455 KC I.F., except A-121-H operating with 262 KC I.F.

Dimensions: ¾″ square by 2″ high.

Cat. No.	Use	Range	Schematic	List Price
X-121-A	Antenna Stage	140-425 KC	106	$2.50
X-121-RF	R.F. Stage	140-425 KC	107	2.50
X-121-C	Oscillator Stage	120 MMFD Series Pad	106	2.50
A-121-A	Antenna Stage	540-1700 KC	106	2.25
A-121-RF	R.F. Stage	540-1700 KC	107	2.25
A-121-C	Osc. Stage (455 KC)	400 MMFD Series Pad	106	2.25
A-121-H	Osc. Stage (262 KC)	600 MMFD Series Pad	106	2.25
B-121-A	Antenna Stage	2.1-6.3 MC	106	2.25
B-121-RF	R.F. Stage	2.1-6.3 MC	107	2.25
B-121-C	Oscillator Stage	1600 MMFD Series Pad	106	2.25

Universal Replacement Coils



To meet the needs of the serviceman and experimenter, we have developed a series of small iron core variable inductance coils for the broadcast band. These coils are well suited for general replacement use in receivers where manufacturers' coils are no longer available. The inductance may be adjusted for use with any variable condenser having a maximum capacity between 250 and 450 mmf. The oscillator coil may be adjusted to track with all intermediate frequency amplifiers between 100 and 550 KC in any type of oscillator circuit. It has a tapped secondary and a primary.

Unshielded

Dimensions: ⅞″ diameter x 2″ high. "L" mtg. bracket.

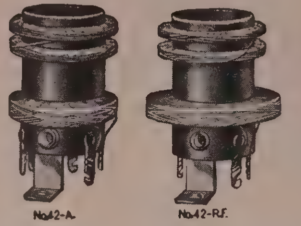
Cat. No.	Use	Frequency Range	Schematic	List Price
72-A	Antenna	500-1800 KC	102	$2.75
72-RF	R.F. Stage	500-1800 KC	102	2.75
72-OSC	Oscillator	(see text above)	71	2.75

Shielded

Dimensions: 1⅜″ square x 2½″ high.

Cat. No.	Use	Frequency Range	Schematic	List Price
73-A	Antenna	500-1800 KC	90	$3.20
73-RF	R.F. Stage	500-1800 KC	90	3.20
73-OSC	Oscillator	(see text above)	101	3.20

High Gain T.R.F. Coils

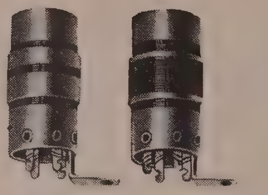


For receiver circuits where a larger coil may be used in order to obtain higher "Q" and gain, also achieving selectivity in T.R.F. circuits comparable with that of smaller superhets. Coils are for use with a 365 mmfd. variable condenser.

Dimensions: 1⅜″ diameter by 2″ high.

Cat. No.	Use	Range	Schematic	List Price
42-A	Antenna Stage	540-1600 KC	49	$1.75
42-RF	R.F. Stage	540-1600 KC	49	1.75

Economy T.R.F. Coils

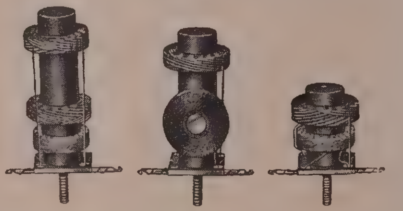


These broadcast band coils were commonly used in early tuned-radio-frequency receivers and are now useful for experimental and low-cost radios or replacement service. Unshielded, inexpensive coils but having very good efficiency. Secondary winding is a single-layer solenoid and the primary is of the low impedance type wound on an adjustable sleeve slipped over the secondary winding. Both coils wound on bakelite tubing. Convenient "L"-type bracket mounting. For use with a standard 0.000365 mfd variable tuning condenser.

Dimensions: 1⅛″ diameter by 2″ high.

Cat. No.	Use	Range	Schematic	List Price
20-A	Antenna Stage	540-1750 KC	76	$1.25
20-RF	R.F. Stage	540-1750 KC	76	1.25

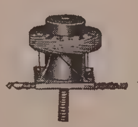
Universal Wound Coils



Single section, duo-lateral wound, Litz wire secondary. High impedance primaries. Wound on impregnated ceramic dowels and provided with a bakelite terminal plate. For use with a .000365 mfd. variable condenser. ABP type combines antenna and band-pass coils on a single form 2⅛″ long.

Cat. No.	Use	Range	Schematic	List Price
5480-A	Antenna Stage	540-1600 KC	49	$1.50
5480-RF	R.F. Stage	540-1600 KC	49	1.75
5480-ABP	Ant.-Band-pass Stage	540-1600 KC	50	2.00

Midget Oscillator Coils



Similar in construction to the 5480 series coils, these oscillators may be used with any of the pentagrid converter tubes. They are available for all of the popular intermediate frequencies and may be used with any of the Miller antenna and R.F. coils, as well as for general replacement service. They are for use with a .000365 variable condenser to cover the broadcast band from 540 to 1600 KC. For use unshielded.

Dimensions: 1″ diameter by 1″ high.

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
5480-K	175 KC	.001 mfd.	37	$1.75
5480-H	262 KC	.0006 mfd.	37	1.75
5480-C	455 KC	.0004 mfd.	37	1.75

Tapped Oscillator Coils

Similar to the #5480 series oscillator coils except that no primary is used and the secondary is tapped for cathode return. For use with type 6SA7 and similar mixer tubes, and when separate oscillator and mixer tubes are used.

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
5481-K	175 KC	.001 mfd.	53	$1.75
5481-H	262 KC	.0006 mfd.	53	1.75
5481-C	455 KC	.0004 mfd.	53	1.75

Prices Subject to Change or Withdrawal Without Notice

Progressive Wound Coils

These coils are used in quality receivers where precision construction and supreme performance are indicated. Secondaries are Litz wire wound. High impedance primaries with capacity coupling, wound on bakelite tubing and for use with a standard .000365 mfd. variable condenser.

Dimensions: 7/8" diameter (form) by 2¾" high.

Cat. No.	Use Unshielded	Range	Schematic	List Price
241-A	Antenna Stage	540-1750 KC	104	$2.00
241-BP	Band-Pass Stage	540-1750 KC	1	1.75
241-RF	R.F. Stage	540-1750 KC	104	2.00

Dimensions: 1⅞" diameter x 3" high.

Cat. No.	Use Shielded	Range	Schematic	List Price
242-A	Antenna Stage	540-1750 KC	105	$2.25
242-BP	Band-Pass Stage	540-1750 KC	2	2.00
242-RF	R.F. Stage	540-1750 KC	105	2.25

De-Luxe Oscillator Coils

A solenoid oscillator coil series, for use with the 241 and 242 types of broadcast band coils, commonly used with the converter types of tubes, such as 6BE6, 6SA7, 6K8, etc. Similar in construction and dimensions to the Progressive Wound coils. The indicated intermediate frequencies listed are nominal, and deviations of a few kc are permissible. Where space permits, these coils may be used for general replacement service (for use with receivers having a 540-1750 KC range with .000365 mfd. variable).

Dimensions: 7/8" diameter (form) by 2⅜" high.

Cat. No.	I.F. Freq. Unshielded	Series Pad	Schematic	List Price
276-K	175 KC	.001 mfd	37	$1.75
276-H	262 KC	.0006 mfd	37	1.75
276-C	455 KC	.0004 mfd	37	1.75

Dimensions: 1⅞" diameter x 3" high.

Cat. No.	I.F. Freq. Shielded	Series Pad	Schematic	List Price
277-K	175 KC	.001 mfd	38	$2.00
277-H	262 KC	.0006 mfd	38	2.00
277-C	455 KC	.0004 mfd	38	2.00

Tapped Oscillator Coils

Cat. No.	I.F. Freq. Unshielded	Series Pad	Schematic	List Price
278-H	262 KC	.0006 mfd	53	$1.50
278-C	455 KC	.0004 mfd	53	1.50

Cat. No.	I.F. Freq. Shielded	Series Pad	Schematic	List Price
279-H	262 KC	.0006 mfd	38	$2.00
279-C	455 KC	.0004 mfd	38	2.00

Adjustable R.F. Chokes

Small R.F. Chokes having inductance values not normally produced by other manufacturers. For the experimenter, a series of adjustable iron-core chokes with an average inductance ratio of approximately 1½ to 1.

Dimensions: 1⅛" diameter by 1¼" long.

Cat. No.	mh.	Ohms	ma	Schematic	List Price
1047	.05- .1	1.5	200	5	$1.60
1048	.1- .2	2.1	200	5	1.60
1049	.2- .4	3.3	200	5	1.60
1050	.4- .75	11	125	5	1.65
1051	.7- 1.05	13	125	5	1.70
1052	1.0- 1.5	16	125	5	1.75
1053	1.5- 2.25	20	125	5	1.80
1054	2. - 3.	24	125	5	1.85
1055	3. - 4.5	31	125	5	2.00
1056	4.5- 7.0	39	125	5	2.10
1057	7.0-10.5	53	125	5	2.15
1058	10. -15.	68	125	5	2.20
1059	15. -22.5	87	125	5	2.50
1060	20. -30.	105	100	5	2.60
1061	30. -45.	138	100	5	2.75

Untuned Antenna and R.F. Coils

These untuned antenna and radio frequency coils are broadly self-resonant throughout the standard broadcast band from 540 to 1700 KC. They are used mostly in AM High-Fidelity Tuners. They may be used for increasing the sensitivity of small receivers by merely adding the coil and a radio frequency amplifier tube. The coils are shielded in aluminum cans and are provided with the #6-32 spade bolts for assembly to the chassis.

Dimensions: 1⅝" diameter x 2½" high.

Cat. No.	Use	Range	Schematic	List Price
472-UA	Antenna Stage	540-1700 KC	58	$2.75
472-UT	R.F. Stage	540-1700 KC	105	3.25

Negative Mutual Coupling Coils

EL-56.

These negative mutual coils are used primarily in AM High Fidelity tuners or receivers and are offered to the experimenter and constructor for use in all types of band-pass coupled circuits, such as monitors and aircheck receivers. The coils are bi-filar wound on bakelite forms and assembled in aluminum shields. They may be used with Miller broadcast band radio frequency coils, such as type 242. Coils have mounting brackets separate from the spade bolts used for mounting the shield. May be used unshielded in some circuits.

Dimensions: 1⅞" diameter x 2" high (shielded).

Cat. No.	Use	Schematic	List Price
EL-56	Negative Mutual Coil, Shielded	62	$1.50
EL-55	Negative Mutual Coil, Unshielded	61	1.25

Standard Bank Wound Coils

High gain secondaries and high impedance primaries combine to produce an all-around coil for the constructor and serviceman. Have excellent characteristics and exceptional performance. For use with a standard .000365 mfd. variable condenser. Coils are wound on impregnated Kraft tubing. Available both shielded and unshielded. Coils are thoroughly impregnated in low loss tropicalized Q-Max lacquer, insuring satisfactory operation in humid climates.

Dimensions: ⅝" diameter (form) by 2⅛" high.

Cat. No.	Use Unshielded	Range	Schematic	List Price
43-A	Antenna Stage	540-1700 KC	49	$1.50
43-RF	R.F. Stage	540-1700 KC	49	1.50
43-BP	Band-Pass Stage	540-1700 KC	1	1.50

Dimensions: 1⅜" square x 2½" high.

Cat. No.	Use Shielded	Range	Schematic	List Price
44-A	Antenna Stage	540-1700 KC	103	$1.75
44-RF	R.F. Stage	540-1700 KC	103	1.75
44-BP	Band-Pass Stage	540-1700 KC	2	1.75

Oscillator Coils

The oscillator coils for the 43 and 44 coils are solenoid wound and are similar in construction. Two types are listed—one type for the pentagrid converter tubes and one for the type 6SA7 tubes or for other cathode feed-back oscillator circuits.

Dimensions: ⅝" diameter (form) by 2⅛" high.

Cat. No.	I.F. Freq. Unshielded	Series Pad	Schematic	List Price
43-H	262 KC	.0006 mfd	76	$1.50
43-C	455 KC	.0004 mfd	76	1.50

Tapped oscillator coils (for 6SA7 and similar tubes)

Cat. No.	I.F. Freq. Unshielded	Series Pad	Schematic	List Price
45-H	262 KC	.0006 mfd	53	$1.50
45-C	455 KC	.0004 mfd	53	1.50

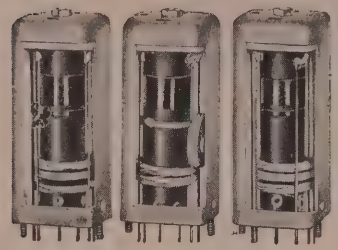
Dimensions: 1⅜" square x 2½" high.

Cat. No.	I.F. Freq. Shielded	Series Pad	Schematic	List Price
44-C	455 KC	.0004 mfd	38	$1.75

Tapped oscillator coils (for 6SA7 and similar tubes)

Cat. No.	I.F. Freq. Shielded	Series Pad	Schematic	List Price
41-C	455 KC	.0004 mfd	58	$1.75

Two Band Coils



These high grade two band coils are compactly and efficiently designed to provide a type of coil well suited for marine receivers and for general experimental and custom set builders. Broadcast band windings are duo-lateral wound and short-wave windings are solenoid wound. High frequency trimmer condensers for each band are a part of the coil assembly and are adjustable from the top of the shield. Satin finished aluminum shields measure 1⅜" square by 3" high. To be used with a standard .000365 mfd. tuning condenser and a 455 KC I. F. amplifier.

Dimensions: 1⅜" square x 3" high.

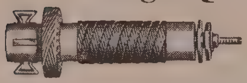
Cat. No.	Use	Freq. Range	Schematic	List Price
3996-A	Antenna Stage	540-4500 KC	74	**$4.75**
3996-RF	R.F. Stage	540-4500 KC	74	**4.75**
3996-C	Standard Oscillator	455 KC I.F.	74	**4.75**
3998-C	Tapped Oscillator	455 KC I.F.	75	**4.75**

Oscillator Series Pads— .0004 and .001 mfd.

Cat. No.	Use	Freq. Range	Schematic	List Price
3997-A	Antenna Stage	540-1500/5.5-18. MC	74	**$4.75**
3997-RF	R.F. Stage	540-1500/5.5-18. MC	74	**4.75**
3997-C	Standard Oscillator	455 KC I.F.	74	**4.75**
3999-C	Tapped Oscillator	455 KC I.F.	75	**4.75**

Oscillator Series Pads— .0004 and .005 mfd.

High Q Unshielded R.F. Coils



A complete line of Unshielded Permeability tuned coils for replacement use or as the front end components in new receiver design. Through the use of the adjustable iron core this series of coils can be made to track with many types of variable condensers to obtain any desired frequency range; the ranges shown are for use with a 365 mmfd. tuning condenser. Oscillator coils are of either the standard plate feedback type or cathode tapped type, and are designed so that it is possible to achieve three point tracking when the proper padding and trimmer capacity values are used. Values of padding condenser are for use with a 455 Kc I.F. amplifier. Mounting is by means of a single ¼" hole. These #5495 series coils can be shielded in our #S-32 shields (1⅛" sq.) with very little loss in Q.

Dimensions (form): ⅜" x 2".

Long Wave Coils

Cat. No.	Use	Range	Schematic	List Price
X-5495-A	Antenna Stage	140-420 KC	51	**$2.50**
X-5495-RF	RF Stage	140-420 KC	51	**2.50**
X-5495-C	Std. Osc. 455 KC	Pad .00012 Mfd.	48	**2.50**
X-5496-C	Tapped Osc. 455 KC	Pad .00012 Mfd.	7	**2.50**

Broadcast Band Coils

Cat. No.	Use	Range	Schematic	List Price
A-5495-A	Antenna Stage	540-1700 KC	51	**$2.50**
A-5495-RF	RF Stage	540-1700 KC	51	**2.50**
A-5495-C	Std. Osc. 455 KC	Pad .0004 Mfd.	48	**2.50**
A-5496-C	Tapped Osc. 455 KC	Pad .0004 Mfd.	7	**2.50**

Short Wave Coils (Marine & Aircraft)

Cat. No.	Use	Range	Schematic	List Price
B-5495-A	Antenna Stage	1.7-5.5 MC	48	**$2.50**
B-5495-RF	RF Stage	1.7-5.5 MC	48	**2.50**
B-5495-C	Std. Osc. 455 KC	Pad .002 Mfd.	48	**2.50**
B-5496-C	Tapped Osc. 455 KC	Pad .002 Mfd.	7	**2.50**

Short Wave Broadcast Coils 5 to 18 MC

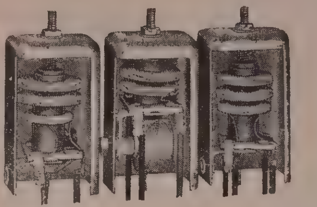
Cat. No.	Use	Range	Schematic	List Price
C-5495-A	Antenna Stage	5.5-18 MC	48	**$2.50**
C-5495-RF	RF Stage	5.5-18 MC	48	**2.50**
C-5495-C	Std. Osc. 455 KC	Pad .005 Mfd.	48	**2.50**
C-5496-C	Tapped Osc. 455 KC	Pad .005 Mfd.	7	**2.50**

High Frequency Coils (12-36 MC)

Cat. No.	Use	Range	Schematic	List Price
D-5495-A	Antenna Stage	12-36 MC	48	**$2.50**
D-5495-RF	RF Stage	12-36 MC	48	**2.50**
D-5495-C	Std. Osc. 455 KC	Pad .01 Mfd.	48	**2.50**
D-5496-C	Tapped Osc. 455 KC	Pad .01 Mfd.	7	**2.50**

Midget R.F. Coils (Shielded)

Permeability Tuned



A compact series of radio frequency and oscillator coils well suited to the needs of the constructor of aircraft, marine and midget broadcast receivers. The coils are of the iron core type and are enclosed in satin finished aluminum shields. Standard antenna coil primaries are of the low impedance close coupled type for use on short vertical or horizontal aerials. R.F. coil primaries are of the high impedance type for maximum energy transfer when used with pentode amplifier tubes. Frequency ranges given are when used with a standard .000365 mfd. variable tuning condenser. Adjustable iron core permits accurate alignment.

Dimensions: 1⅛" square x 2⅛" high. #6-32 spade bolt mounting.

Long Wave Band Coils (Aircraft)

Cat. No.	Use	Range	Schematic	List Price
X-320-A	Antenna Stage	140-425 KC	77	**$3.40**
X-320-RF	R.F. Stage	140-425 KC	90	**3.40**

Standard Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
X-320-M	132 KC	.0004 mfd.	77	**$2.95**
X-320-C	455 KC	.00012 mfd.	77	**2.95**

Cathode Tapped Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
X-321-M	132 KC	.0004 mfd.	44	**$3.00**
X-321-C	455 KC	.00012 mfd.	44	**3.00**

Broadcast Band Coils

Cat. No.	Use	Range	Schematic	List Price
A-320-A	Antenna Stage	540-1700 KC	77	**$2.50**
A-320-RF	R.F. Stage	540-1700 KC	90	**2.50**

Standard Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
A-320-M	132 KC	.0016 mfd.	77	**$2.50**
A-320-C	455 KC	.0004 mfd.	77	**2.50**

Cathode Tapped Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
A-321-M	132 KC	.0016 mfd.	44	**$2.50**
A-321-C	455 KC	.0004 mfd.	44	**2.50**

Short Wave Coils (Marine & Aircraft)

Cat. No.	Use	Range	Schematic	List Price
B-320-A	Antenna Stage	2100-6300 KC	77	**$2.50**
B-320-RF	R.F. Stage	2100-6300 KC	77	**2.50**

Standard Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
B-320-M	132 KC	.006 mfd.	77	**$2.50**
B-320-C	455 KC	.0016 mfd.	77	**2.50**

Cathode Tapped Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
B-321-M	132 KC	.006 mfd.	44	**$2.50**
B-321-C	455 KC	.0016 mfd.	44	**2.50**

Short Wave Broadcast Coils

Cat. No.	Use	Range	Schematic	List Price
C-320-A	Antenna Stage	6.-18. MC	77	**$2.50**
C-320-RF	R.F. Stage	6.-18. MC	77	**2.50**

Standard Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
C-320-C	455 KC	.005 mfd.	77	**$2.50**

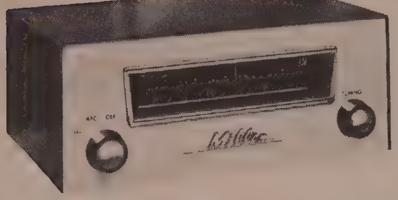
Cathode Tapped Oscillator Coils

Cat. No.	I.F. Frequency	Series Pad	Schematic	List Price
C-321-C	455 KC	.005 mfd.	44	**$2.50**

Oscillator coils for the series C-320 coils are available only for use with a 455 KC intermediate frequency amplifier.

Prices Subject to Change or Withdrawal Without Notice

High Fidelity FM Tuner

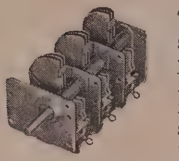


Many features of the Miller 580 F.M. tuner are found only in the more expensive units. The circuit features a permeability tuned R.F. amplifier, mixer, oscillator, two I.F. stages, two limiter stages and a wide band discriminator followed by a cathode follower audio output stage. Provision has also been made for a multiplex adapter if this should be desired. The front end is completely shielded and exceeds the requirements established by the F.C.C. pertaining to radiation of energy by the oscillator stage. Automatic frequency control in addition to the use of a wide band detector assures drift free reception, provision has also been made to defeat the A.F.C. circuit to allow reception of weaker signals in the presence of stronger signals.

Dimensions: 9" wide x 4" high x 7" deep. Shipping weight 10 lbs.

Cat. No.	Item	Audiophile Net Price
580	F.M. Tuner	$69.50

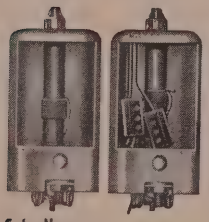
FM Variable Condenser



This 3-gang tuning condenser is rigidly constructed with widely spaced plates to avoid microphonics. To insure highest frequency stability, it is recommended to remove mica compression trimmer plates on all three or at least on the oscillator section, and to use ceramic trimmers of suitable value. (3-12 mmf.) Tuning condensers are supplied with a ¼" shaft. Our FM Signal Frequency Coils are designed for use with them (frequency range 88-108 MC).

Cat. No.	Item	List Price
1461	3-Gang FM Tuning Condenser (5.5-23 mmf)	$6.00

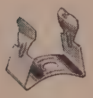
FM I.F. Transformer (10.7 Mc)



These permeability tuned 10.7 MC intermediate frequency transformers are assembled in aluminum shield 1⅛" square by 2½" high. Adjustment is from top and bottom of the shield. High "Q" zero drift condensers are used throughout. All connections are made to solder lugs at the base of the transformer. Mounting is by two #6-32 spade bolts on $1\frac{1}{16}$" centers.

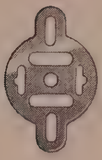
Cat. No.	Item	Schematic	List Price
1451	10.7 MC Interstage Transformer	35	$2.75
1452	10.7 MC Discriminator Transformer	63	3.75
1453	10.7 MC Ratio Detector Transformer	19	3.75

Mounting Clip



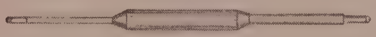
Mounting clip #180 is a special device which is inserted through slots in the equipment chassis and locks in the side of the K-TRAN transformer providing a rigid support.

Adapter Plate



Adapter plate #181 is used when the equipment chassis is not punched with the proper mounting holes for the K-TRAN transformers. The adapter plate mounts over a standard octal tube socket hole. Mounting clip #180 is then inserted through slots in the adapter plate.

J-TRAN Alignment Tool



The J-TRAN alignment tool is for use with transformers using cores with hex openings. The tool has a hex head on each end. One of the ends is undercut to permit aligning top and bottom windings of a transformer without going to other side of chassis. Hex portion of tool is .100" wide. **See price index for bulk prices.**

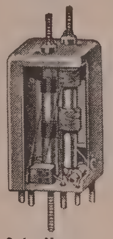
Cat. No.	Item	List Price
180	Mounting Clip	$ .15
181	Adapter Plate	.40
182	J-TRAN Alignment Tool	.75

FM Tuner Assembly

The Miller 579 basic F.M. tuner assembly consists of a permeability tuned front end, two I.F. amplifier stages, two limiter stages, a wide band discriminator and a cathode follower audio output stage. The addition of a simple half wave power supply delivering between 100-125 volts at 35 ma and 6.3 volts at 2.5 amps is required.

Cat. No.	Item	Audiophile Net Price
579	F.M. Tuner Assembly	$37.50

FM-AM Composite I.F. Transformer, 10.7 Mc & 455 kc

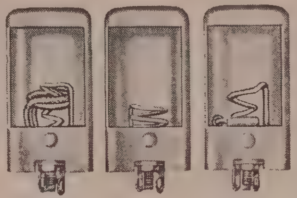


Two permeability tuned I. F. Transformers mounted in the same shield can, one operating at 10.7 MC and the other at 455 KC. All connections are brought out independently. This transformer can be used in the input, intermediate and output stages of the I. F. amplifier by providing jumper connections. In a conventional AM-FM receiver, two of these transformers, followed by Cat. No. 1453 ratio detector, may be used. Mounting: Two #6-32 spade bolts on $1\frac{5}{16}$" centers.

Dimensions: 1⅜" by 1⅜" by 2½" high.

Cat. No.	Item	Schematic	List Price
1462	10.7 MC/455 KC I. F. Transformer	64	$5.50

FM Signal Frequency Coils

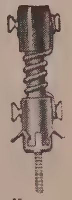


R.F. coils for the 88-108 mc FM band redesigned for higher Q values to give improved selectivity and higher gain. Made of hard-drawn copper wire wound in a self-supporting rigid form. Enclosed in aluminum shields to minimize stray coupling. All connections are made to solder lugs at the base of the shield. Two #6-32 spade bolts are used for mounting to the chassis. Use with No. 1461 variable condenser.

Dimensions: 1⅛" by 1⅛" by 2⅜" high.

Cat. No.	Item	Schematic	List Price
1454	88-108 MC Antenna Coil	60	$2.75
1455	88-108 MC R.F. Coil	59	2.75
1456	88-108 MC Oscillator Coil (10.7 MC I.F.)	58	2.75

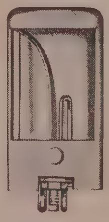
FM Adjustable R.F. Coils



Signal frequency coils for the 88 to 108 megacycle band are permeability tuned by means of a high frequency powdered iron core. The tuning feature makes it possible to compensate for differences in lead lengths and for capacity variations of the variable capacitor (Cat. No. 1461 recommended). These coils are designed for mounting under the chassis, but could also be mounted above the chassis or on a separate bracket. Mounting clip fits into $\frac{7}{16}$" diameter hole.

Cat. No.	Item	Schematic	List Price
1447	88-108 MC Antenna Coil	48	$1.85
1448	88-108 MC R.F. Coil	7	1.85
1449	88-108 MC Osc. Coil (10.7 MC I.F.)	7	1.85

VHF High-Q R.F. Coils



The unique construction of these VHF coils permits extremely close inductance control with better-than-average Q-values and excellent stability which is so necessary for mobile work. The secondary circuit is formed by a tongue punched from the side of the copper shield. Can be used with conventional tubes from about 110 to approximately 235 mc. Upper frequency limit controlled principally by capacity of wiring and tubes with which coils are used. In best operating range, unloaded Q-values in neighborhood of 200. (Shield of copper and silver plated.)

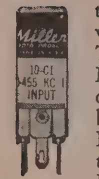
Dimensions: 1⅛" by 1⅛" by 2⅜" high.

Cat. No.	Item	Schematic	List Price
1444	110-235 MC Antenna Coil	60	$6.10
1445	110-235 MC R.F. Coil	60	6.10
1446	110-235 MC Oscillator Coil	60	6.10

INTERMEDIATE FREQUENCY TRANSFORMERS

Permeability Tuned

Sub-Miniature I.F. Transformers



We are now able to supply a 455 kc intermediate frequency transformer which has all the desirable features of the conventional size I.F. and is smaller than a MINIATURE tube. Through the use of a Ferrite shell core material these Sub-Miniature I.F. Transformers offer the gain and bandwidth characteristics previously obtained in only larger I.F. assemblies.

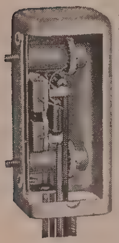
It is now possible to construct personalized receivers smaller than ever before.

For AC-DC or Battery Radios.

Dimensions: ½" square by 1½" high.

Cat. No.	Item	Schematic	List Price
10-C1	455 kc Input Transformer	35	$2.80
10-C2	455 kc Output Transformer	35	2.80

Permeability Tuned Transformers



Miller permeability tuned intermediate frequency transformers are recommended for all applications where a high degree of frequency stability and operation under humid conditions will be encountered. Zero-drift silver-mica condensers are used. The two iron core adjusting screws are accessible from the side of the aluminum shield and are provided with screw-driver slots. Transformers are of the tuned-plate, tuned-grid type and have excellent gain and selectivity characteristics. An internal spring clip locks against the adjusting screw threads and prevents vibration from affecting the adjustment.

Dimensions: 1⅜" square x 3¼" high. #6/32 spade bolt mounting.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
912-M1	132	127-137	Input	35	$5.00
912-M2	132	127-137	Interstage	35	5.00
912-M3	132	127-137	Full-Wave	56	5.00
912-M4	132	127-137	Half-Wave	35	5.00
912-K1	175	165-185	Input	35	5.00
912-K2	175	165-185	Interstage	35	5.00
912-K3	175	165-185	Full-Wave	56	5.00
912-K4	175	165-185	Half-Wave	35	5.00
912-H1	262	250-275	Input	35	4.50
912-H2	262	250-275	Interstage	35	4.50
912-H3	262	250-275	Full-Wave	56	4.50
912-H4	262	250-275	Half-Wave	35	4.50
912-C1	455	450-475	Input	35	4.50
912-C2	455	450-475	Interstage	35	4.50
912-C3	455	450-475	Full-Wave	56	4.50
912-C4	455	450-475	Half-Wave	35	4.50
912-W1	1500	1400-1600	Input	35	4.50
912-W2	1500	1400-1600	Interstage	35	4.50
912-W3	1500	1400-1600	Full-Wave	56	4.50
912-W4	1500	1400-1600	Half-Wave	35	4.50

Midget Perm. Tuned Transformers

These Miller permeability tuned intermediate frequency transformers are similar in construction to our standard series 912, except that they are assembled in aluminum shields measuring only 1⅛" square by 2" high. All of the desirable features of permeability tuning have been retained in this compact transformer and it is particularly recommended for use in battery portable receiver and for small aircraft receivers. Tuning adjustment is from the side of the shield.

Dimensions: 1⅛" square x 2" high. #6/32 spade bolt mounting.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
1312-M1	132	127-137	Input	35	$4.50
1312-M2	132	127-137	Interstage	35	4.50
1312-M3	132	127-137	Full-Wave	56	4.50
1312-M4	132	127-137	Half Wave	35	4.50
1312-C1	455	450-475	Input	35	4.00
1312-C2	455	450-475	Interstage	35	4.00
1312-C3	455	450-475	Full-Wave	56	4.00
1312-C4	455	450-475	Half-Wave	35	4.00
1312-W1	1500	1400-1600	Input	35	4.00
1312-W2	1500	1400-1600	Interstage	35	4.00
1312-W3	1500	1400-1600	Full-Wave	56	4.00
1312-W4	1500	1400-1600	Half-Wave	35	4.00

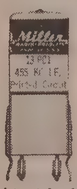
Miniature I.F. Transformers

Designed for experimental use and for general replacement in "personal" radio receivers, this series of shell core permeability tuned transformers are becoming increasingly popular. Tuning from top and bottom of the shield. Transformers are available for all standard I.F. frequencies. Supplied with a mounting clip which may be installed through suitable holes in chassis.

Dimensions: ¾" by ¾" by 2" high. *(With diode filter capacitors)

Cat. No.	Item	Schematic	List Price
12-H1	262 KC Input I.F. Trans.	35	$2.90
12-H2	262 KC Output I.F.Trans.	35	2.90
12-H6	262 KC Output I.F. Trans.*	87	3.00
12-C1	455 KC Input I.F. Trans.	35	2.70
12-C2	455 KC Output I.F. Trans.	35	2.70
12-C6	455 KC Output I.F. Trans.*	87	2.85
12-C7	455 KC Input I.F. Battery Radios	35	2.70
12-C8	455 KC Output I.F. Battery Radios	35	2.70
12-C9	455 KC Input I.F. AC-DC Radios	35	2.70
12-C10	455 KC Output I.F. AC-DC Radios	35	2.70
12-C11	455 kc IF Trans. (G.E.-RTL 143 and 163)	35	2.70
12-C12	455 kc Tapped Primary I.F. Transformer		3.25
12-C45	455 kc Discriminator	20	3.95
13-W1	1500 KC Input or Interstage I.F. Trans.	35	2.75
13-W2	1500 KC Output I.F. Trans.	35	2.75
1463	10.7 MC Input or Interstage	35	3.25
1464	10.7 MC Discriminator	20	3.75
1464-WB	10.7 MC Discriminator 900 KC Peak to Peak	20	3.75
1465	10.7 MC Ratio Detector	19	3.90
1465-WB	10.7 MC Ratio Detector 800 KC Peak to Peak	19	3.90
6203	4.5 MC Input or Interstage	35	3.30
6204	4.5 MC Discriminator	20	3.75
6205	4.5 MC Ratio Detector	19	3.75
6260	21.25 Mc I.F. Transformer	35	4.25
6261	21.25 MC Discriminator	20	3.75
6262	21.25 MC Ratio Detector	19	3.75
6230	TV Converter I.F.	27	2.75
6231	TV 44 MC First I.F. Trap	27	2.75
6232	TV 42.5 MC Second I.F. 41.25 MC	26	2.40
6233	TV 45.5 MC Third I.F. 47.25 MC	26	2.90
6234	TV 44 MC Fourth I.F.	22	2.25

Miniature Printed Circuit I.F. Trans.



This series of miniature I.F. transformers have been specifically designed for printed circuit applications. They may be used in new equipment design, or as replacement transformers in receivers presently on the market.

Same as our regular miniature I.F. transformers shown above, except for terminals and mounting. Supplied in all standard I.F. frequencies.

***(With diode filter capacitors)**

Dimensions: ¾" sq. x 2" high. Schematics same as above.

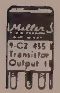
Cat. No.	Item	List Price
13-PH1	262 KC Input I.F. Trans.	$2.85
13-PH2	262 KC Output I.F. Trans.	2.85
13-PH6	262 KC Output I.F. Trans.*	3.00
13-PC1	455 KC Input I.F. Trans.	2.75
13-PC2	455 KC Output I.F. Trans.	2.75
13-PC6	455 KC Output I.F. Trans.*	2.90
13-PC7	455 KC Input I.F. Trans. Battery Radios	2.75
13-PC8	455 KC Output I.F. Trans. Battery Radios	2.75
13-PC9	455 KC Input I.F. Trans. AC-DC Radios	2.75
13-PC10	455 KC Output I.F. Trans AC-DC Radios	2.75
6203-PC	4.5 MC Input or Interstage Trans.	3.30
6204-PC	4.5 MC Discriminator Trans.	3.75
6205-PC	4.5 MC Ratio Detector Trans.	3.75
6206-PC	4.5 Mc Ratio Det. (GE-RTD-026)	4.95
6207-PC	4.5 Mc Ratio Det. (GE-RTD-025)	4.15
6208-PC	4.5 Mc Ratio Det. (GE-RTD-020)	4.95
1463-PC	10.7 MC Input or Interstage Trans.	3.25
1464-PC	10.7 MC Discriminator Trans.	3.75
1465-PC	10.7 MC Ratio Detector Trans.	3.90
6230-PC	TV 44 MC Converter I.F. Trans.	3.10
6231-PC	TV 44 MC First I.F. Trans.	3.10
6232-PC	TV 42.5 MC Second I.F. Trans. Trap 41.25 MC	2.80
6233-PC	TV 45.5 MC Third I.F. Trans. Trap 47.25 MC	3.10
6234-PC	TV 44 MC Fourth I.F. Trans.	2.75

Exact Replacements for Original Equipment

In addition to our regular replacement coil and transformer listing we are now offering the following special replacement items which fill an ever increasing demand due to the large number of receivers in use which will require service. The following parts have been manufactured as exact replacements for the original equipment produced by the manufacturer. These items cover the more popular replacement I.F. transformers and coils found in various home radios, auto radios and television receivers. In cases where the manufacturer has incorporated in either the physical or electrical design an innovation which has resulted in a special part, the only way to assure top performance is to use an exact replacement item.

Cat. No.	Use	O.E.M. Part No.	List Price
Admiral			
1471-A	Sound Take-Off	72B185-2	$2.75
1472-A	Sound Take-Off	72C132-19	1.95
Bendix			
6501	Auto Radio I.F.	2090237-1	3.75
6502	Auto Radio I.F.	2090237-2	3.75
6503	Auto Radio I.F.	2090237-3	3.75
6504	Auto Radio I.F.	2090237-4	3.75
6505	Auto Radio I.F.	2090237-5	3.75
6506	Auto Radio I.F.	2090239-1	3.50
6507	Auto Radio I.F.	2090239-2	3.50
6508	Auto Radio I.F.	2090239-3	3.50
General Electric and Hotpoint			
12-C11	Home Radio	RTL-143 and 163	2.70
12-C13	Home Radio	RTL-172	2.90
6206-PC	TV Ratio Det.	RTD-026 (WT56X38)	4.95
6207-PC	TV Ratio Det.	RTD-025 (WT56X37)	4.15
6208-PC	TV Ratio Det.	RTD-020	4.25
6209-G1	TV Ratio Det.	RTD-024 (WT 56X36)	4.75
Philco			
6209-P1	TV Disc.	32-4721	9.50
6209-P2	TV Disc.	32-4689-1, 2	4.75
6209-P3	TV Disc.	32-4735-1, 2	4.75
Westinghouse			
12-C14	Home Radio I.F.	235V025H-11,2 (V157661)	3.50
68 Osc	Home Radio Osc.	230V039H-01 (V15764-1)	2.75
6204-W3	TV I.F.	V12128-1, 2, 3	6.75

Sub-Miniature Transistor I.F. Transformers



To our knowledge the smallest I.F. transformers in existence. Cup core construction permits the use of extremely small shields without adversely affecting transformer operation. A high impedance, tapped primary winding coupled to a low impedance secondary provides optimum energy transfer between stages.

Dimensions: 3/8" sq. x 5/8" high.

Cat. No.	Freq.	Impedance	Use	Schematic	List Price
9-C1	455 KC	25K— 600 Ohms	Input	72	$4.00
9-C2	455 KC	25K—1000 Ohms	Output	72	4.00

Miniature Transistor I.F. Transformers

Miller
No. 2041-455 KC
Transistor I.F.

Miniature I.F. transformers having tuned primary and untuned secondary windings. The primary winding is tapped for use in circuits which require a tap. In circuits which do not use a tap it is disregarded. Proper impedance match between primary and secondary insures optimum performance.

Dimensions: 1/2" sq. x 3/4" high.

Cat. No.	Freq.	Impedance	Use	Schematic	List Price
2031	455 KC	10K— 600 Ohms	Input	72	$3.50
2032	455 KC	10K—1000 Ohms	Output	72	3.50
2041	455 KC	25K— 600 Ohms	Input	72	3.50
2042	455 KC	25K—1000 Ohms	Output	72	3.50
2051	455 KC	100K—1000 Ohms	Input	72	3.50

Miniature J-Tran Top Tuned I.F. Transformers

The standard J-TRAN series of miniature I.F. transformers has hollow hexagonal-hole cores and thereby, with the aid of a suitable tuning tool (#182), permits either double or single ended tuning. The transformer is mounted with a unique snap fastener which is permanently attached to the shield. The fastener provides a positive ground connection for the shield without the necessity of an extra soldering operation.

Dimensions: 3/4" by 3/4" by 2" high. *(With diode filter capacitors)

Cat. No.	Item	Schematic	List Price
14-H1	262 kc Input I.F.	35	$2.90
14-H2	262 kc Output I.F.	35	2.90
14-H6	262 kc Output I.F.*	87	3.00
14-C1	455 kc Input I.F.	35	2.70
14-C2	455 kc Output I.F.	35	2.70
14-C6	455 kc Output I.F.*	87	2.85
14-C7	455 kc Input I.F. Battery Radios	35	2.70
14-C8	455 kc Output I.F. Battery Radios	35	2.70
14-C9	455 kc Input I.F. AC-DC Radios	35	2.70
14-C10	455 kc Output I.F. AC-DC Radios	35	2.70
6270	4.5 Mc Input or Interstage	35	2.90
6271	4.5 Mc Ratio Detector	19	4.95

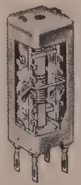
Miniature Printed Circuit Top Tuned I.F. Transformers

The printed circuit series of miniature J-TRAN I.F. transformers is similar to the standard J-TRAN shown elsewhere on this page in that both cores may be tuned from either end of the shield. If both ends are accessible it can be tuned from both ends, but if access to one end is restricted or inconvenient, both cores can be tuned from the same end. The ground lugs on the shield are specially designed to engage the printed circuit board and hold the transformer in place while the terminal lugs are soldered.

Dimensions: 3/4" by 3/4" by 2" high. *(With diode filter capacitors)

Cat. No.	Item	Schematic	List Price
16-PH1	262 kc Input I.F.	35	$2.85
16-PH2	262 kc Output I.F.	35	2.85
16-PH6	262 kc Output I.F.*	87	3.00
16-PC1	455 kc Input I.F.	35	2.75
16-PC2	455 kc Output I.F.	35	2.75
16-PC6	455 kc Output I.F.*	87	2.90
16-PC7	455 kc Input I.F. Battery Radios	35	2.75
16-PC8	455 kc Output I.F. Battery Radios	35	2.75
16-PC9	455 kc Input I.F. AC-DC Radios	35	2.75
16-PC10	455 kc Output I.F. AC-DC Radios	35	2.75
6270-PC	4.5 Mc Input or Interstage	35	2.90
6271-PC	4.5 Mc Ratio Detector	19	4.95

10.7 MC Transistor Transformers

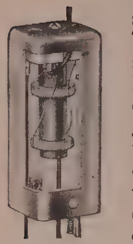


A complete series of I.F. Transformers specifically designed for operation with transistors in intermediate frequency stages operating at 10.7 megacycles. Proper impedance matching is assured when these transformers are used with the specified transistor shown on our data sheet. Through the use of a Discriminator, maximum efficiency, and good limiting of the F.M. signal are assured.

Dimensions: 3/4" Sq. x 2" High.

Cat. No.	Item	List Price
1463-T1	10.7 Mc Transistor First I.F.	$3.80
1463-T2	10.7 Mc Transistor Second I.F.	3.95
1463-T3	10.7 Mc Transistor Third I.F.	3.95
1464-TD	10.7 Mc Discriminator	4.25
1465-TRD	10.7 Mc Transistor Ratio Detector	8.00
Printed Circuit Style		
1463-T1-PC	10.7 Mc Transistor First I.F.	3.80
1463-T2-PC	10.7 Mc Transistor Second I.F.	3.95
1463-T3-PC	10.7 Mc Transistor Third I.F.	3.95
1465-TRDPC	10.7 Mc Transistor Ratio Detector	8.00

Air Core Transformers



These air core transformers have for many years been the standard for general replacement and experimental use. They have moderate gain and excellent stability and are suitable for use in either single or two-stage amplifiers. In most cases the input stage is adjusted to optimum coupling and the interstage units are adjusted to slightly greater than optimum. The ceramic compression trimmers used on these transformers have been stabilized by a heat-cycling process which reduces temperature capacity drift to a minimum. The full-wave and half-wave types are overcoupled. All transformers are supplied with color coded leads.

Dimensions: 1⅜" square x 2⅝" high. #6/32 spade bolt mounting.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
512-M1	132	127-137	Input	36	$3.25
512-M2	132	127-137	Interstage	36	3.25
512-M3	132	127-137	Full-Wave	82	3.25
512-M4	132	127-137	Half-Wave	36	3.25
512-K1	175	165-185	Input	36	3.25
512-K2	175	165-185	Interstage	36	3.25
512-K3	175	165-185	Full-Wave	82	3.25
512-K4	175	165-185	Half-Wave	36	3.25
512-H1	262	250-275	Input	36	3.00
512-H2	262	250-275	Interstage	36	3.00
512-H3	262	250-275	Full-Wave	82	3.00
512-H4	262	250-275	Half-Wave	36	3.00
512-C1	455	450-475	Input	36	3.00
512-C2	455	450-475	Interstage	36	3.00
512-C3	455	450-475	Full-Wave	82	3.00
512-C4	455	450-475	Half-Wave	36	3.00
512-Q1	525	500-550	Input	36	3.00
512-Q2	525	500-550	Interstage	36	3.00
512-Q3	525	500-550	Full-Wave	82	3.00
512-Q4	525	500-550	Half-Wave	36	3.00
512-W1	1500	1400-1600	Input	36	3.00
512-W2	1500	1400-1600	Interstage	36	3.00
512-W3	1500	1400-1600	Full-Wave	82	3.00
512-W4	1500	1400-1600	Half-Wave	36	3.00
512-X1	3000	2900-3100	Input	36	3.00
512-X2	3000	2900-3100	Interstage	36	3.00
512-X3	3000	2900-3100	Full-Wave	82	3.00
512-X4	3000	2900-3100	Half-Wave	36	3.00
512-Y1	5000	4800-5200	Input	36	3.00
512-Y2	5000	4800-5200	Interstage	36	3.00
512-Y3	5000	4800-5200	Full-Wave	82	3.00
512-Y4	5000	4800-5200	Half-Wave	36	3.00

Variable Selectivity Transformers

Miller Variable Selectivity intermediate frequency transformers have been designed to meet the demand for a unit having both selectivity and broad frequency response. This is accomplished by a simple electrical circuit, devised by Miller Engineers, which has the effect of changing the coupling, although no mechanical coupling adjustments are made. A simple single pole, double throw switch is all that is required for a single stage of amplification. The two positions of the switch provide for sharp and broad tuning. In the broad position, the band width is approximately twice that of the sharp position for the particular type of transformer being used.

Air Core

512 Type Dimensions: 1⅜" square x 2⅝" high.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
F-512-C1	455	450-475	Input	110	$3.30
F-512-C2	455	450-475	Interstage	110	3.30

Iron Core

Dimensions: 1⅜" square x 3¼" high.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
F-612-C1	455	450-475	Input	111	$4.50
F-612-C2	455	450-475	Interstage	111	4.50

Perm. Tuned I.F. and Discriminator Transformers

These new transformers are tunable from top and bottom of the aluminum shield. They can be used in either AM or narrow-band FM receivers.

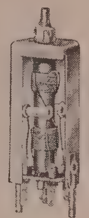
Discriminator transformers, for frequency modulation reception, are of the Foster-Seeley type. Output transformers are for use in the amplifier stage preceding AM detection. Input or interstage transformers are for either AM or FM (Our best.)

For use in communications receivers designed for AM or Narrow Band FM. These transformers feature high gain along with a high degree of frequency stability.

Dimensions: 1⅜" sq. x 2½" high. #6-32 spade bolt mounting.

Cat. No.	Frequency	Use	Schematic	List Price
913-C1	455	Input & Interstage	35	$3.50
913-C4	455	Output	35	3.50
913-CD	455	Discriminator	20	3.90
913-W1	1500	Input & Interstage	35	3.50
913-W4	1500	Output	35	3.50
913-WD	1500	Discriminator	20	3.90

1500 KC I.F. Transformers



These miniature permeability-tuned i.f. transformers are useful for amateur or commercial double-conversion communication receivers. Convenient also for experimental use or other applications requiring a small-size transformer for operation in the 1500-kc range. In spite of their small dimensions, only the highest quality parts and workmanship have been used in their construction. Tuning slugs are adjustable from top and bottom of the aluminum shield. All connections are made to solder lugs projecting from the bottom of the transformers. Convenient #4-40 spade bolt mounting.

Dimensions: ¾" by ¾" by 2" high.

Cat. No.	Description	Range	Schematic	List Price
12-W1	Input or interstage	1400-1600 KC	35	$3.00
12-W2	Half-wave output	1400-1600 KC	35	3.00

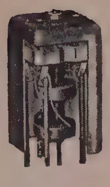
Iron Core Transformers

These Miller intermediate frequency transformers are constructed using a core of high quality powdered iron material designed for use at radio frequencies. Use of this material gives the transformer better gain and selectivity than that obtainable in similarly constructed air core types. A single stage of Miller Iron core transformers will often have the same gain and selectivity as that of a conventional two stage amplifier using air core transformers.

Dimensions: 1⅜" square x 3¼" high. #6/32 spade bolt mounting.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
612-M1	132	127-137	Input	83	$3.95
612-M2	132	127-137	Interstage	83	3.95
612-M3	132	127-137	Full-Wave	84	3.95
612-M4	132	127-137	Half-Wave	83	3.95
612-K1	175	165-185	Input	83	3.95
612-K2	175	165-185	Interstage	83	3.95
612-K3	175	165-185	Full-Wave	84	3.95
612-K4	175	165-185	Half-Wave	83	3.95
612-H1	262	250-275	Input	83	3.50
612-H2	262	250-275	Interstage	83	3.50
612-H3	262	250-275	Full-Wave	84	3.50
612-H4	262	250-275	Half-Wave	83	3.50
612-C1	455	450-475	Input	83	3.50
612-C2	455	450-475	Interstage	83	3.50
612-C3	455	450-475	Full-Wave	84	3.50
612-C4	455	450-475	Half-Wave	83	3.50
612-Q1	525	500-550	Input	83	3.50
612-Q2	525	500-550	Interstage	83	3.50
612-Q3	525	500-550	Full-Wave	84	3.50
612-Q4	525	500-550	Half-Wave	83	3.50
612-W1	1500	1400-1600	Input	83	3.50
612-W2	1500	1400-1600	Interstage	83	3.50
612-W3	1500	1400-1600	Full-Wave	84	3.50
612-W4	1500	1400-1600	Half-Wave	83	3.50

Midget I.F. Transformers



These mica compression tuned intermediate frequency transformers are well suited for use in small receivers of all types. They measure only 1⅛″ square and 2″ high. In spite of their small size, only the highest quality of parts and workmanship has been used in the construction of these transformers. Tuned-plate, tuned-grid construction provides excellent gain and selectivity.

Dimensions: 1⅛″ square x 2″ high. #6/32 spade bolt mounting.

Air Core Midget Transformers

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
112-K1	175	165-185	Input	36	$3.00
112-K2	175	165-185	Interstage	36	3.00
112-K3	175	165-185	Full-Wave	82	3.00
112-K4	175	165-185	Half-Wave	36	3.00
112-H1	262	250-275	Input	36	3.00
112-H2	262	250-275	Interstage	36	3.00
112-H3	262	250-275	Full-Wave	82	3.00
112-H4	262	250-275	Half-Wave	36	3.00
112-H6	262	250-275	Output Stage & Filter	88	3.25
112-C1	455	450-475	Input	36	3.00
112-C2	455	450-475	Interstage	36	3.00
112-C3	455	450-475	Full-Wave	82	3.00
112-C4	455	450-475	Half-Wave	36	3.00
112-W1	1500	1400-1600	Input	36	3.00
112-W2	1500	1400-1600	Interstage	36	3.00
112-W3	1500	1400-1600	Full-Wave	82	3.00
112-W4	1500	1400-1600	Half-Wave	36	3.00

Iron Core Midget Transformers

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
012-M1	132	127-137	Input	83	$3.50
012-M2	132	127-137	Interstage	83	3.50
012-M3	132	127-137	Full-Wave	84	3.50
012-M4	132	127-137	Half-Wave	83	3.50
012-K1	175	165-185	Input	83	3.20
012-K2	175	165-185	Interstage	83	3.20
012-K3	175	165-185	Full-Wave	84	3.20
012-K4	175	165-185	Half-Wave	83	3.20
012-H1	262	250-275	Input	83	3.10
012-H2	262	250-275	Interstage	83	3.10
012-H3	262	250-275	Full-Wave	84	3.10
012-H4	262	250-275	Half-Wave	83	3.10
012-C1	455	450-475	Input	83	3.10
012-C2	455	450-475	Interstage	83	3.10
012-C3	455	450-475	Full-Wave	84	3.10
012-C4	455	450-475	Half-Wave	83	3.10
012-W1	1500	1400-1600	Input	83	3.10
012-W2	1500	1400-1600	Interstage	83	3.10
012-W3	1500	1400-1600	Full-Wave	84	3.10
012-W4	1500	1400-1600	Half-Wave	83	3.10

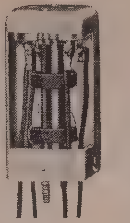
Converter Output Transformers

These transformers are commonly used with UHF converters and remote control tuners for broadcast band receivers. The transformer consists of a tuned plate winding to be connected in the plate circuit of the converter mixer tube, and a low impedance output winding which is generally connected to the antenna-ground terminals of the receiver. Miller stabilized mica compression trimmer permits tuning to desired frequency. Transformer is assembled in a satin finished aluminum shield.

Dimensions: 1⅜″ square x 2⅝″ high. Spade bolt mounting.

Cat. No.	Frequency	Use	Schematic	List Price
512-QT	525	Converter	100	$3.00
512-WT	1500	Converter	100	3.00
512-XT	3000	Converter	100	3.00
512-YT	5000	Converter	100	3.00

Universal I.F. Transformers



This series of transformers is finding wide application for general replacement purposes in auto receivers and many types of household and portable receivers. They combine high gain and excellent stability with compact physical size. Color coded leads are supplied. The ceramic compression trimmers used on these transformers have been stabilized by a heat-cycling process which reduces temperature capacity drift to a minimum. 312-C6 and 312-H6 have built-in printed circuit diode load and a.v.c. filter.

Dimensions: 1¼″ square x 2½″ high. #6/32 spade bolt mounting.

Replacement Air Core Transformers

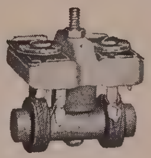
Cat. No.	Frequency	KC Range	Use	Schematic	List Price
312-H1	262	250-275	Input Stage	36	$2.85
312-H2	262	250-275	Interstage	36	2.85
312-H4	262	250-275	Output Stage	36	2.85
312-H6	262	250-275	Output Stage & Filter	89	3.25
312-C1	455	440-470	Input Stage	36	2.85
312-C2	455	440-470	Interstage	36	2.85
312-C4	455	440-475	Output Stage	36	2.85
312-C6	455	440-470	Output Stage & Filter	89	3.25

Replacement Iron Core Transformers

Dimensions: 1¼″ square x 2½″ high. #6/32 spade bolt mounting.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
412-H1	262	250-275	Input Stage	83	$2.85
412-H2	262	250-275	Interstage	83	2.85
412-H4	262	250-275	Output Stage	83	2.85
412-C1	455	440-470	Input Stage	83	2.85
412-C2	455	440-470	Interstage	83	2.85
412-C4	455	440-470	Output Stage	83	2.85

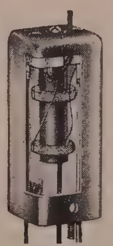
Cartwheel I.F. Transformers



A compact double tuned, unshielded intermediate frequency transformer which will find wide application as a replacement for many receiver types using odd shaped transformers which may not be readily available. Particularly useful in compact and midget AC-DC receivers. Since the windings are mounted in a horizontal axis, considerable space is saved. Overall dimensions only 1⅜″ square by 1½″ high. Single #6/32 machine screw mounting.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
1212-C	455	425-500	All Stages	55	$2.50

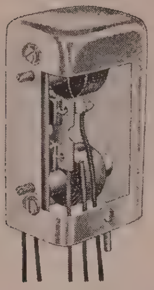
Regenerative I.F. Transformers



Miller Regenerative I. F. transformers are of the tapped cathode type and are used in electron coupled feedback circuits. Most commonly used to improve the gain and selectivity of amateur and experimental receivers and for CW receivers. The transformers are of the mica compression tuned type and are available in either air core or iron core type. Both primary and secondary windings are tuned and the trimmer condensers are stabilized to maintain frequency adjustment. The aluminum shields are satin finished and are provided with #6/32 spade bolts for mounting to the chassis.

Dimensions: 1⅜″ square x 3¼″ high.

Cat. No.	Frequency	Use	Schematic	List Price
Type 512 Air Core Mica Tuned				
512-RC	455	Regenerative I.F.	108	$3.00
512-RW	1500	Regenerative I.F.	108	3.00
512-RX	3000	Regenerative I.F.	108	3.00
Type 612 Iron Core Mica Tuned				
612-RC	455	Regenerative I.F.	109	$4.00
612-RW	1500	Regenerative I.F.	109	4.00



50 KC Transformers

For the McLaughlin SSSR Adapter

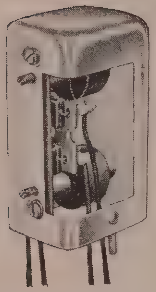
The J. W. Miller Company was privileged to work with Mr. J. L. A. McLaughlin throughout the design of the 50 KC transformers for use with the McLaughlin SSSR (Selectable Single Sideband Reception) adapter described in the April, 1948, issue of "QST" magazine. The SSSR adapter may be used with any receiver having an intermediate frequency of 450 to 465 KC. Complete operating data and theory of operation will be found in Mr. McLaughlin's article.

Dimensions: 1⅜″ by 1⅞″ by 3¼″ (except #4527).

Cat. No.	Description	Range	Schematic	List Price
1898-A	2000 cycle wide	48-52 KC	35	$ 9.50
1898-AX	1500 cycle wide	48-52 KC	35	9.50
1898-BFO	Beat Osc. trans.	48-52 KC	57	6.50
3423	50 KC Low Pass Filter	....	73	12.75
4527	1.0 MH Converter Choke	....	1	1.25

Wire Recorder Oscillator

Bias or Erase Coils



These permeability-tuned coils are intended for replacement service or use as components in original design of wire recording equipment. They are useful also in experimental applications requiring high-quality tuned transformers in the 60-100 kc range. Windings are of good quality with better than average Q-values. Silver-mica capacitors are included to realize excellent frequency stability. Two windings are used in the assembly: one, a tapped coil for wiring in conventional oscillator circuits; the second, to function as a tuned pick-up winding which can be coupled directly to the erase head. As an alternative application these coils may be included in an oscillator circuit to generate supersonic bias voltage for extra high-fidelity wire recording. By omitting connection to winding tap, coils also may be considered as tuned interstage transformers in special applications such as carrier-current communication or telemetering systems. Their wide tuning range is particularly convenient for such purposes. Coils are contained in aluminum shield with tuning cores of both windings adjustable from the side. Spade bolts of #6-32 thread for easy mounting. Color coded leads are provided at bottom of shield.

Dimensions: 1⅜″ x 1⅞″ by 3¼″ high.

Cat. No.	Description	Range	Schematic	List Price
1886-M	100 KC Osc. Erase Coil	95-105 KC	56	$8.25
1887-A	60 KC Osc. Erase Coil	58- 62 KC	56	8.25

Beat Frequency Oscillators

Miller Beat Frequency Oscillator transformers are of the tapped winding type for use in cathode-coupled (electron-coupled) circuits. They are a necessity for the reception of CW signals on amateur and commercial receivers. They are also used for "beat note" tuning of weak stations. Frequency adjustment is made by means of a knob accessible at the top of the shield—or a separate low capacity air dielectric condenser may be used for front-of-panel control.

Mica Tuned Air Core Types

112 Type Dimensions: 1⅛″ square x 2⅛″ high.

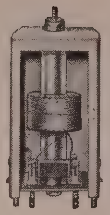
Cat. No.	Frequency	KC Range	Use	Schematic	List Price
112-K5	175	165-185	B.F.O.	86	$3.00
112-H5	262	250-275	B.F.O.	86	3.00
112-C5	455	440-475	B.F.O.	86	3.00
112-W5	1500	1400-1600	B.F.O.	86	3.00

512 Type Dimensions: 1⅜″ square x 2⅝″ high.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
512-C5	455	450-475	B.F.O.	86	$3.25
512-Q5	525	500-550	B.F.O.	86	3.25
512-W5	1500	1400-1600	B.F.O.	86	3.25
512-X5	3000	2900-3100	B.F.O.	86	3.25
512-Y5	5000	4900-5100	B.F.O.	86	3.25

Permeability Tuned 50 KC Coils

Stagger-tuned band pass



During recent years, the trend towards lower frequencies in the I.F. amplifier stages of receivers to obtain a greater degree of selectivity has resulted in the use of single high "Q" coils coupled together by means of a small capacitor, rather than the conventional mutual inductance coupled circuits. The following types of coils are manufactured to meet the requirements of new receiver design where the best possible selectivity characteristics are desired. Constructional articles appearing in December, 1950 and March, 1953 issues of QST, and recent editions of the ARRL handbook offer complete circuit applications. Part No. 1884 uses "Cup Core" construction, which makes possible a coil having a "Q" of 100 or better, while also reducing the short circuited turn effect of the shield. Part No. 1885 uses regular construction, and is intended for applications where a "Q" of 60 is satisfactory. The inductance value at 50 KC for both coils is 25 MH when the iron core is adjusted to obtain resonance. These coils are individually tested, and inductance variations are held to ± 5%, and Q values to ± 10% to assure the user of a high quality component. (Cat. #1885 illustrated)

Dimensions: 1⅜″ square x 2½″ high. #6/32 spade bolt mounting.

Cat. No.	Description	Range	Schematic	List Price
1883	50 KC BFO	48-52 KC	68	$3.25
1884	25 MH Q 100	48-52 KC	69	6.50
1885	25 MH Q 60	48-52 KC	69	3.25

Our #1883 BFO coil is of construction similar to the #1885, completing this series of special 50 KC I.F. coils.

100 KC High-Q Transformers

Special iron-core 100-kc i.f. transformers similar in construction to 50-kc but including very high Q windings to give exceptionally sharp selectivity tuning characteristic. Useful for amateur or commercial double-conversion communication receivers and circuits requiring stable, high-quality i.f. transformers of unusually narrow frequency response. Designed for relatively high gain combined with excellent stability. Silver mica capacitors insure a minimum of temperature frequency drift. Primary and secondary tuning from side of aluminum shield. Color coded leads are supplied.

Dimensions: 1⅜″ by 1⅞″ by 3¼″ high.

Cat. No.	Description	Range	Schematic	List Price
1890-P1	Input or interstage	90-110 KC	35	$9.50
1890-P4	Half-wave output	90-110 KC	35	9.50

Beat Frequency Oscillators

Mica Tuned Air Core Type

012 Type Dimensions: 1⅛″ square x 2⅛″ high.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
012-M5	132	125-140	B.F.O.	85	$3.25
012-K5	175	165-185	B.F.O.	85	3.25
012-H5	262	250-275	B.F.O.	85	3.00
012-C5	455	440-475	B.F.O.	85	3.00

Dimensions: 1⅜″ square x 3¼″ high.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
612-M5	132	127-137	B.F.O.	85	$3.95
612-K5	175	165-185	B.F.O.	85	3.95
612-H5	262	250-275	B.F.O.	85	3.50
612-C5	455	450-475	B.F.O.	85	3.50
612-Q5	525	500-550	B.F.O.	85	3.50
612-W5	1500	1400-1600	B.F.O.	85	3.50

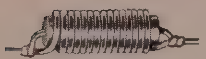
Permeability Tuned

912 Type Dimensions: 1⅜″ square x 2¼″ high.

Cat. No.	Frequency	KC Range	Use	Schematic	List Price
912-H5	262	250-275	B.F.O.	57	$3.50
912-C5	455	440-475	B.F.O.	57	3.50
912-W5	1500	1400-1600	B.F.O.	57	3.50

Prices Subject to Change or Withdrawal Without Notice

Heavy Duty Hash Chokes

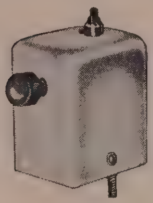


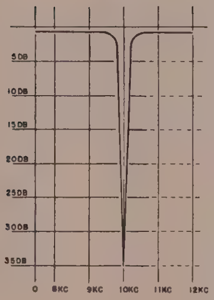
Through the use of a molded powdered iron form we are able to offer a series of relatively high inductance, high current hash filter chokes in a minimum of size. The chokes are designed to prevent ignition and generator interference noise pick-up from battery wiring systems and from vibrator and motor-generator plate supply systems. Although used primarily as a hash filter the chokes are also satisfactory as parasitic suppressor chokes and find use in a number of other applications where high current carrying capacity is required. The standard stock item is supplied impregnated with a moisture resistant varnish. On special order we will supply the chokes fungus-proofed or encapsulated in Epoxy Resin to meet MIL-C-15305-A.

Dimensions: 5/16" diameter x 1¼" long.

Cat. No.	Uh.	Ohms	Amperes	Schematic	List Price
5218	3.35	.008	13	3	$1.80
5219	4.9	.013	8	3	1.80
5220	8.8	.017	5	3	1.80

Deluxe 10 KC Bridged T Whistle Filter





The EL-57 whistle filter has been designed for the express purpose of eliminating the 10 kilocycle beat note characteristic of broad band AM tuners.

The 10 kc note is the result of the heterodyning of two transmitter carriers operating at a frequency difference of 10 kilocycles. The only practical means of eliminating this condition is through the use of a filter such as the EL-57. Designed solely for use with high fidelity installations, the filter has extremely sharp cut-off characteristics to insure minimum attenuation of frequencies either side of the center frequency. This enables the user to maintain full reproduction of the transmitted signal with only the loss of the 10 kc note.

The EL-57 utilizes high quality ferrite cup cores and employs resistance compensation in the form of a potentiometer which serves as the notch depth control. A ferrite tuning core controls the center frequency and is adjustable from 9-11 kc. The notch depth control provides a maximum center frequency attenuation of 35 db. The frequency response of the filter is down 3 db @ ±100 cycles from center and only .5 db @ ±200 cycles. Insertion loss is less than .5 db. The filter is intended to be installed in the plate circuit of the first audio stage of the amplifier.

Dimensions: 1⅜" x 1⅞" x 2½" high.

Cat. No.	Use	Schematic	List Price
EL-57	10 KC Filter	120	$12.00

Phono-Oscillator Coil

The Miller Phono-Oscillator coil is used in the construction of radio operated phonograph players. The coils are permeability tuned and are assembled in an aluminum shield. The frequency range as provided by the adjustable iron core is from 540 to 700 KC. The windings are of the sectional duo-lateral type. The oscillator grid leak and grid coupling condenser are included in the coil assembly. A typical circuit diagram is supplied with each coil.

Dimensions: 1 7/16" square x 2½" high.

Cat. No.	Use	Range	Schematic	List Price
522	Phono-Oscillator	540-700 KC	92	$4.50

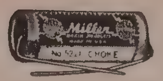
Teletype Radio Interference Filter

A compact skeleton type filter using both inductance and capacity for maximum effectiveness in suppressing the interference generated by the small brush-type universal motors used on teletype printers. The filter is constructed for fastening directly to the motor terminals and is easily installed. The two duo-lateral chokes are wound on bakelite tubing and the dual condenser is fastened inside of the tube. A ground terminal is provided for connection to the motor frame. May be used on AC or DC circuits up to 220 volts and at a maximum current of .5 ampere.

Dimensions: 1⅜" diameter x 3" high.

Cat. No.	Volts	Amperes	Schematic	List Price
7812	220	.5	10	$5.75

Filament Chokes



Designed to prevent ignition and generator interference noise pick-up from battery wiring systems and from vibrator and motor-generator plate supply systems. Choke consists of a single-layer solenoid with wire leads and encased in a round Kraft tube with sealed ends. To avoid excessive voltage drop, several chokes are often used—one choke in each of the following circuits—filament, vibrator or motor-generator and filament of rectifier tube (if used).

Dimensions: ¾" diameter by 1⅞" long.

Cat. No.	Uh.	Ohms	Amperes	Schematic	List Price
5221	4	.02	6	1	$1.25

Plate Supply Chokes

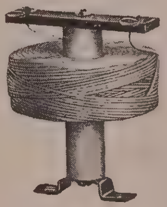
Miller
5222

A companion choke to the #5221 filament choke for use in the power supply of battery and generator or vibrator "B" supply packs for portable or mobile radio and electronic equipment. Will prevent interference and r.f. "hash" present in the power source from interfering with normal operation of the equipment. Unit is a duo-lateral wound coil enclosed in a sealed Kraft container and provided with convenient axial wire leads. Insulated enclosure permits mounting in out-of-the-way corners of the chassis.

Dimensions: ¾" diameter by 1" long.

Cat. No.	Mh.	Ohms	MA	Schematic	List Price
5222	2.5	28	200	1	$1.50

Rectifier Hash Filter Chokes

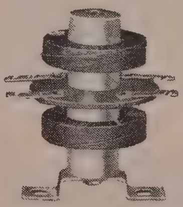


Duo-lateral wound chokes for use in series with the plate leads of mercury vapor rectifiers to prevent r.f. hash feed-back. The chokes are wound on Alsimag forms and have solder type lugs for connection. Two hole mounting brackets prevent the choke from turning. The terminal lugs are eyeleted to a canvas base bakelite strip and provide a spacing of 1½" between connections. The insulation to ground will withstand in excess of 10,000 volts.

Dimensions: 2" diameter x 2⅜" high.

Cat. No.	Mh.	Ohms	MA	Schematic	List Price
7867	4.50	4.5	500	1	$3.25
7868	2.75	2.3	1000	1	3.75

Twin Rectifier Filter Chokes



These chokes are similar to those listed above except that two duo-lateral wound coils are assembled on a single ceramic form with a bakelite terminal plate. They are for use with full wave mercury vapor rectifier tubes or with separate tubes having a maximum plate current of less than 300 MA. A two-hole mounting clip is provided. Insulation is adequate for peak voltages up to 2500. The entire assembly is thoroughly impregnated in tropicalized Q-Max lacquer.

Dimensions: 1¼" diameter x 1¾" high. Mounting centers: 1".

Cat. No.	Mh.	Ohms	MA	Schematic	List Price
7865	3.25 (per coil)	15.	300	9	$2.85

Cash Register Filter

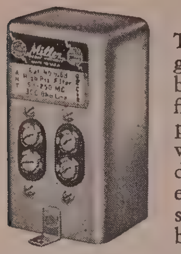
The radio interference produced by most cash registers and business machines, such as comptometers and billing machines, is, in many cases, quite severe and the general purpose type of filter does not always give adequate protection. The Miller Cash Register Filter has been expressly designed to meet the requirements of this type of equipment and will provide positive elimination of radio interference feed-back into the power supply line. The filter is of the two-section type and consists of four duo-lateral wound chokes and four .5 mfd. condensers.

Dimensions: 3¼" x 4" x 7" long.

Cat. No.	Volts	Amperes	Schematic	List Price
7814	230	5	17	$18.25

Prices Subject to Change or Withdrawal Without Notice

TV High-Pass Filter



This TV High-Pass Filter will eliminate or greatly reduce annoying interference which may be picked up by the intermediate-frequency amplifier section of your television receiver. Improves picture clarity by rejecting interference from short wave stations, amateur transmitters, X-Ray and diathermy equipment, industrial r.f. heating units, electric appliances, etc. Clear, steady pictures insured with a minimum of noise streaks, sound bars or herringbone. Filter is designed to attenuate all signals from zero frequency to 40 megacycles. All television channels passed with minimum loss. No tuning required. Installed easily in antenna lead-in receiver. In aluminum shield with convenient "L"-type bracket for mounting.

Dimensions: 1⁷⁄₁₆" by 1⅞" by 3½" high.

Cat. No.	Use	Schematic	List Price
6167	TV High-Pass Filter— 72-ohm line	46	$6.25
6168	TV High-Pass Filter—300-ohm line	47	6.25

TV and Appliance Filter

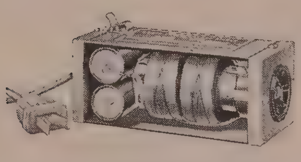
MILLER
RADIO INTERFERENCE FILTER
J. W. MILLER COMPANY

Similar in construction to the Cat. No. 7818, the Cat. No. 7815 is designed for use with larger household appliances and commutator-type motors as well as communications-type receivers and recording equipment. Useful for elimination of **TV interference** in radio receivers when inserted in television receiver line cord. The #7815 filter uses larger capacitors and heavier capacity inductors to handle load requirements up to 550 watts. It is assembled in a gray Hammertone finished case.

Dimensions: 2¼" square x 4" long.

Cat. No.	Volts	Watts	Schematic	List Price
7815	115	550	11	$13.75

AC-DC Radio Filter



The Cat. No. 7813 is an All-Wave Interference Filter designed expressly for use on AC-DC radio receivers where the commonly used D.C. circuits require a filter having different characteristics than those for A.C. circuits, for greatest effectiveness. The Cat. No. 7813 Filter plugs-in between the power outlet and the radio receiver.

Dimensions: 2¼" square x 5" long.

Cat. No.	Volts	Watts	Schematic	List Price
7813	115	220	11	$12.95

Electric Shaver Filter

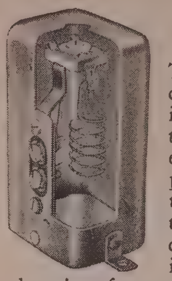
Miller Electric Shaver Filter

This filter contains an inductive-capacitive circuit consisting of two duo-lateral wound chokes and a non-inductive condenser, giving complete freedom from radio interference. Most electric shavers act as miniature radio transmitters and feed interference energy into the house wiring and it is then picked up by the radio receiver. The Miller Electric Shaver filter, connected between the electric shaver and the convenience outlet, effectively absorbs this interference energy and prevents it from being picked up by the radio receiver. No ground connection is needed for the filter and the danger of accidental shock is avoided through the use of shock-proof, unbreakable moulded rubber construction.

Dimensions: 1⅛" diameter x 3" long.

Cat. No.	Volts	Watts	Finish	Schematic	List Price
7817	115	50	Black	14	$4.00
7817-1	115	50	Ivory	14	4.00

TV and FM Wave Traps

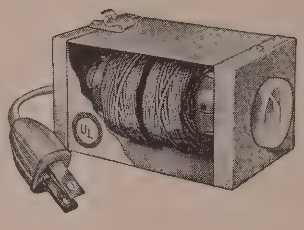


These new high-Q series-resonant wave traps may completely eliminate interference and undesirable images in television and FM receivers. When tuned to the frequency of interfering signal, they are very effective in reducing sound bars and herringbone patterns, or streaks and tearing in the television picture. Superimposed pictures from two different stations also may be prevented. For FM receiver use, cross-talk from interfering station is greatly diminished. Use of one of these traps generally will reduce interference caused by a near-by transmitter to a degree which will permit satisfactory reception from a weaker station.

Dimensions: 1⅜" by 1⅞" by 3½" high.

Cat. No.	Frequency Range	Schematic	List Price
6163	150-250 MC	45	$5.00
6164	75-150 MC	45	5.00
6165	40- 80 MC	45	5.00
6166	20- 40 MC	45	5.00

All-Wave Interference Filter

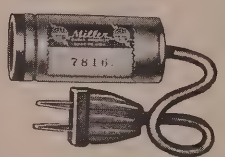


Designed to eliminate radio noises caused by small household appliances such as food mixers, sewing machines, vacuum cleaners, etc. When connected between the radio receiver and the power outlet, the filter will prevent pick-up of interference and unwanted signals through the house wiring system. When used with household appliances the filter prevents the interference energy from getting into the house wiring circuit and disturbing receivers throughout the neighborhood.

Dimensions: 2¼" square x 4" long.

Cat. No.	Volts	Watts	Schematic	List Price
7818	115	220	13	$12.50

Capacity Type Line Filter

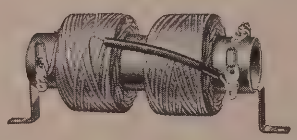


The Miller Capacity Line filter is an all purpose filter for the elimination of radio interference caused by the operation of household appliances such as electric razors, heating pads, hair dryers, food mixers, vacuum cleaners and practically all common household devices and fractional horsepower motors. This filter will provide adequate filtering in less severe cases of interference and in instances where the cost of Miller Inductive-Capacitive type filters is not warranted. A bakelite receptacle at one end and one foot long cord with plug at the other end makes installation simple.

Dimensions: 1⅛" diameter x 2⅝" long.

Cat. No.	Volts	Watts	Schematic	List Price
7816	115	660	15	$3.00

Un-Cased Interference Filters

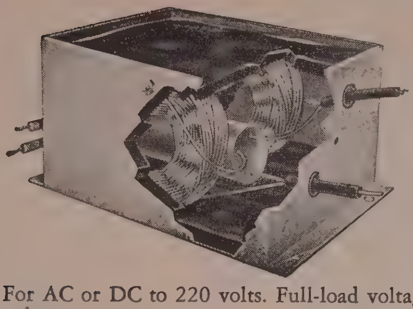


These filters utilize two duo-lateral wound chokes and a dual .2 mfd. non-inductive wound, oil impregnated condenser. The filters are assembled on 1" diameter bakelite tubes and are provided with solder-type terminals and brass mounting brackets. While designed primarily for use with traffic signals, its usefulness is by no means limited to this application. These filters may be used for built-in application with any type of radio interference producing electronic device whose voltage and current requirements are within the rating limits of the filters.

Dimensions: #7880—2¼" diameter x 5" long; 90 uh; .125 ohms; dual .2 mfd. condenser.
#7881—3¼" diameter x 5" long; 125 uh; .065 ohms; dual .2 mfd. condenser.

Cat. No.	Volts	Amperes	Schematic	List Price
7880	220	5.	10	$7.50
7881	220	10.	10	8.50

Industrial Filters

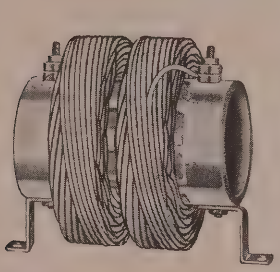


Miller industrial filters are designed for all types of radio interference producing devices and are highly effective at broadcast and short wave frequencies. The unique filter circuit, consisting of **two duo-lateral wound chokes and two single layer solenoid chokes combined with two 2. mfd. non-inductive wound paper dielectric condensers.** For AC or DC to 220 volts. Full-load voltage drop is approximately 2 volts.

Dimensions: 9¾" x 6½" x 5" high. Weight: Approx. 14 lbs.

Cat. No.	Volts	Amps.	Schematic	List Price
7841	220	5	12	$66.00
7842	220	10	12	70.00
7843	220	20	12	72.50
7844	220	30	12	75.00
7845	220	40	12	77.50

Tower Lighting Chokes



Duo-lateral wound chokes designed for use in the tower lighting circuits of broadcast and commercial transmitter antenna towers. These chokes offer high impedance to radio frequency and have extremely low distributed capacity. Low power-frequency reactance and DC resistance insure minimum lighting power loss. The chokes are wound on ceramic forms and the windings are of the two-pi sectional type and are protected by a baked glyptal varnish. One choke should be used in series with each line of the tower lighting circuit. A suitable weatherproof cabinet should be used to house the chokes and is preferably mounted at the base of the tower.

By-pass condensers from line-to-ground are NOT used with these chokes.

Dimensions: 4" diameter x 4½" long.

Cat. No.	Amps.	Ohms	Mh.	Schematic	List Price
7870	5	.56	1.20	1	$8.00
7871	10	.30	.75	1	9.50
7872	20	.17	.45	1	10.75

Fluorescent Lighting Filter Chokes

Miller
7878

The interference energy which is fed back into the AC lines may often affect the operation of radio and television receivers within a radius of several hundred feet. This interference energy may be absorbed by the use of suitable filter chokes and condensers. Miller Fluorescent filter chokes effectively block line interference feed-back and may be simply installed in the lighting fixture. The chokes are assembled in aluminum shields 1¼" in diameter by 1½" long, provided with a single hole mounting bracket, and flexible approved wire leads. Installation instructions supplied with each choke. Normally, two chokes should be used per fixture, each choke having a rating equal to the total wattage of all lamps in the fixture.

Cat. No.	Volts	Watts	Schematic	List Price
7876	220	20	1	$2.25
7877	220	40	1	2.25
7878	220	80	1	2.25
7879	220	160	1	2.25

817H
265 KC
I. F. Trap.

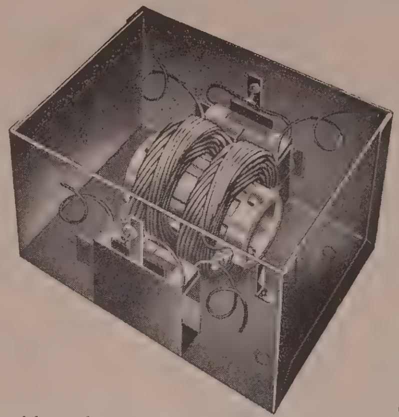
Replacement I.F. Trap

The 817-H I.F. trap is a direct replacement for Bendix (Sylvania) part No. 118-0009. It is used in Ford Auto Radio Model 1CF743 (1A-18805-B). For schematic diagram and typical application refer to Photofact Folder No. 133-7.

Dimensions: 1³⁄₁₆" sq. x 1¼" high.

Cat. No.	Use	List Price
817-H	265 KC I.F. Trap	$5.25

Miller Uni-Filters

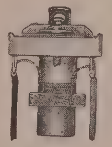


Universal type filters adaptable to any filter application through the simple process of making the necessary internal connections. They are designed for preventing feedback into the power lines from interference producing devices such as—farm lighting plants, electric refrigerators, diathermy and electrocautery devices, oil burner ignition systems, sign flashers, rotary converters, vibrator type converters, portable gas-electric plants and electric motors. Two capacitor blocks, each consisting of dual condensers, are included with each Uni-Filter. The condensers are rated at 220 volts AC or DC. Complete data and circuit diagram supplied with each filter.

Dimensions: 8" long x 6¼" wide x 4¾" high.

Cat. No.	Amperes	Ohms	Inductance	Schematic	List Price
7819	5	.28	.570 mh	16	$47.50
7820	10	.15	.370 mh	16	50.00
7821	20	.085	.200 mh	16	52.80
7822	30	.05	.135 mh	16	55.50

Loop Antenna Wave Traps

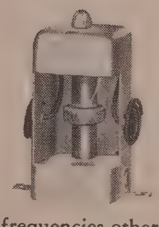


A series of wave traps designed especially for use with all receivers using broadcast band tuned circuit loops. These traps are similar in construction to our # 811 series but are connected as a series resonant circuit. They are to be connected between the grid terminal of the loop antenna and the ground or grid return circuit of the receiver. When tuned to resonance these traps offer extremely low impedance to the interferring signal.

Dimensions: 1⅜" square by 1¾" high.

Cat. No.	Band	KC Range	Schematic	List Price
816-X1	I.F. & Commercial	250-500	81	$2.40
816-X2	I.F. & Commercial	125-250	81	2.40
816-BC1	Broadcast	900-1800	81	2.40
816-BC2	Broadcast	500-900	81	2.40
816-A	Amateur	1500-2500	81	2.40
816-B	Amateur	2000-4500	81	2.40

Shielded Wave Traps

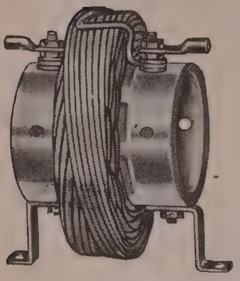


Miller 812 Series Wave Traps reaches a new high of performance in the elimination of interference from CW and amateur phone stations and from commercial transmitters. A completely shielded high "Q" parallel resonant circuit. The units are easily installed, simply connect them in series with the antenna. In order to eliminate interference from more than one station connect several of these units in series. The traps will not interfere with the operation of the receiver at frequencies other than that to which the traps are tuned.

Dimensions: 1⁷⁄₁₆" square x 2½" high.

Cat. No.	Band	KC Range	Schematic	List Price
812-X1	I.F. & Commercial	425-525	80	$2.70
812-X2	I.F. & Commercial	225-325	80	2.70
812-X3	I.F. & Commercial	150-225	80	2.70
812-BC1	Broadcast	1200-1600	80	2.70
812-BC2	Broadcast	800-1200	80	2.70
812-BC3	Broadcast	500-800	80	2.70
812-A	Amateur	1500-2500	80	2.70
812-B	Amateur	2000-4500	80	2.70
812-C	Amateur	5000-8500	80	2.70
812-D	Amateur	12000-18000	80	2.70
812-E	Amateur	25000-35000	80	2.70

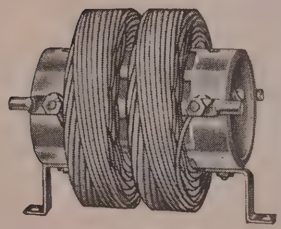
Medium Duty Duo-Lateral Line Filter Chokes



Miller Duo-Lateral wound chokes combine small physical size with low distributed capacity—an essential requirement for radio interference filter chokes—and are characteristics found in no other type of radio interference filter choke. These chokes are particularly recommended to manufacturers of farm lighting plants, sign flashers, signal systems, oil burners, diathermy equipment and all types of intermittent switching systems. Miller Duo-Lateral wound filter chokes are specially designed for technicians and electricians who find it desirable to construct their own filters as a part of the equipment being manufactured. When used with amateur and commercial transmitters, filters constructed with Miller Duo-Lateral wound chokes will prevent feed-back into the power line, thus eliminating carrier radiation within the electrical wiring system. Miller Duo-Lateral wound chokes are wound on ceramic forms with suitable brass terminals.

Cat. No.	Amperes	Ohms	Mh.	Dimensions	Schematic	List Price
7826	5	.28	.570	2½" x 4"	1	$5.35
7827	10	.15	.370	2½" x 4"	1	6.00
7828	20	.085	.200	2½" x 4"	1	6.60
7829	30	.05	.135	2½" x 4"	1	7.25

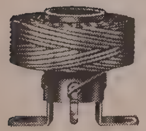
Dual Line Filter Chokes



Miller Dual Duo-Lateral Line Filter Chokes are wound with two coils on one form, giving the advantage of small physical size in cases where space requirements are stringent and two single coils would occupy too much area. Identical in specifications, except for dimensions, to our single type Duo-Lateral chokes. They are wound on white ceramic forms 2" in diameter by 4½" long.

Cat. No.	Amperes	Ohms	Mh.	Dimensions	Schematic	List Price
D-7826	5	.28	.570	4½" x 4"	9	$8.00
D-7827	10	.15	.370	4½" x 4"	9	9.25
D-7828	20	.085	.200	4½" x 4"	9	10.70
D-7829	30	.05	.135	4½" x 4"	9	12.00

Light Duty Duo-Lateral Line Filter Chokes



For use in the same applications as our Heavy or Medium Duty Line Filter Chokes where the load is of a lighter nature. Chokes are wound on bakelite forms.

Single Line Filter Chokes

For filtering individual and branch circuits.

Dimensions: 1⅞" x 1¾".

Cat. No.	Amperes	Ohms	Mh.	Schematic	List Price
7825	2	.7	.600	1	$2.45
7825-3	3	.25	.250	1	2.45
7825-5	5	.1	.100	1	2.45
7825-8	8	.05	.050	1	2.45

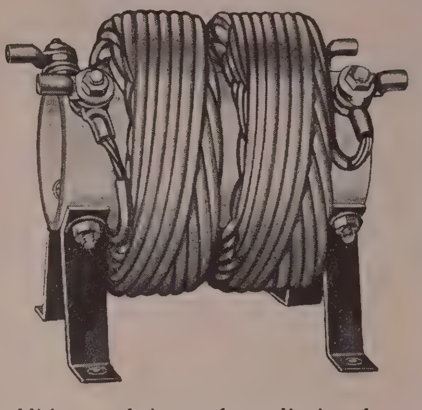
Dual Line Filter Chokes

For filtering both sides of single phase circuits.

Dimensions: 3¼" x 2⅛".

Cat. No.	Amperes	Ohms	Mh.	Schematic	List Price
D-7825	2	.7	.600	9	$4.40
D-7825-3	3	.25	.250	9	4.40
D-7825-5	5	.1	.100	9	4.40
D-7825-8	8	.05	.050	9	4.40

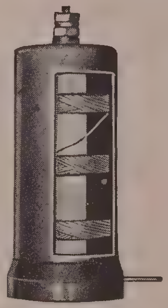
Heavy Duty Line Filter Chokes



Miller Heavy Duty Line Filter Chokes are wound on electrical porcelain forms measuring 4" in diameter by 8" long. All windings are of the duo-lateral type and use double cotton covered stranded cable expressly made for this purpose. Copper terminal lugs and brass bolts are used on all current-carrying parts. Four sturdy steel mounting brackets are provided with each choke. Windings are thoroughly impregnated with glyptal varnish and baked. In addition to their use for radio interference filter applications, these chokes find wide application in power circuits and high voltage rectifier circuits to reduce the peak value of transient surges and thus protect valuable equipment and switch gear. (Available from Los Angeles stock only.) (D-7830 is a dual type—two chokes on one form. Illustrated.)

Cat. No.	Amperes	Ohms	Mh.	Dimensions	Schematic	List Price
7830	50	.036	.250	8" x 10"	1	$49.50
D-7830	50	.036	.250	8" x 10"	9	85.00
7831	75	.023	.215	8" x 10"	1	61.00
7832	100	.010	.175	8" x 12½"	1	66.00

High Tension Filter Chokes



Through extensive research, Miller has developed what is believed to be the only satisfactory filter choke for the elimination of radio interference generated by high-tension (secondary circuit) neon sign animators and tubing. Chokes are sectional wound on ½" diameter by 2½" long ceramic forms and are enclosed in a weatherproof bakelite shell. All windings are impregnated against moisture absorption and all hardware is cadmium plated. The #7875 choke is insulated for 15,000 volts and for continuous operation at currents up to 100 milliamperes. The filter chokes are easily installed in existing installations and they are fully guaranteed. Many cities and communities have radio interference ordinances and these chokes are an indispensable part of every neon sign installation. Each installation requires one choke per circuit, plus one for the common circuit of the transformer and one for the common circuit of the animator. A complete circuit diagram is supplied with each choke.

Dimensions: 1⅜" diameter x 3¼" high.

Cat. No.	Volts	Amperes	Schematic	List Price
7875	15,000	.1	1	$3.50

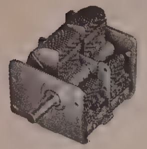
Radio Interference Filter Condensers

Miller
7803

Highest quality paper dielectric condensers especially developed for radio interference filter use. While rated at 220 volts AC-DC, these condensers are designed to withstand transient surges up to 1000 volts. Extremely low reactance to all interference frequencies is obtained by non-inductive construction. The condensers are vacuum impregnated and sealed with wax. Assembly in oval cardboard tubes having rock wax end seals prevents any possibility of moisture absorption. They will give a life-time of trouble-free service and we give an unqualified guarantee against breakdown when used with interference filters on circuits having a maximum RMS voltage not exceeding 220. Available in single and double types as listed below.

Cat. No.	Capacity	Volts	Dimensions	List Price
7803	dual 2. mfd.	220 AC	2¼" x 1½" x 2⅛"	$5.25
7804	single 2. mfd.	220 AC	1⅞" x 1" x 2⅛"	3.00

Midget Variable Condensers



These midget variable condensers have the same precision construction as our standard series and will find ready application in the construction of portable and compact receivers of all types. Split outer plates on the rotors permit accurate alignment. High frequency trimmers are provided on the short side of the condenser. Mounting is provided by tapped holes in the frame of the condenser. Maximum rotor swing is 1″. Counterclock rotation for capacity increase. Shaft is ¼″.

Capacity range—10 to 365 mmf.

Cat. No.	Sections	Dimensions	List Price
2111	1	1⅛″ x 1¹¹⁄₁₆″ x 1⅝″	$3.25
2112	2	2³⁄₁₆″ x 1¹³⁄₁₆″ x 1⅝″	4.00
2113	3	3³⁄₁₆″ x 1¹³⁄₁₆″ x 1⅝″	5.50

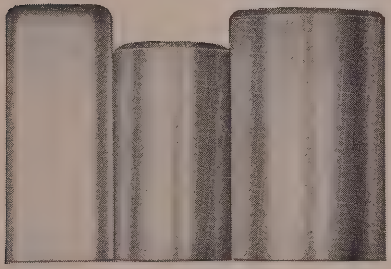
De-Luxe Variable Condensers

These variable tuning condensers are the finest standard type obtainable. Rigid construction and adequate plate spacing insures permanence of calibration and freedom from microphonic tendencies. All sections are maintained to within 1.5 mmfd. of each other at any percentage rotation for perfect tracking. Each section is provided with a high frequency adjustment condenser. Latest design and construction features are embraced in the design of these condensers. All condensers are counter-clockwise rotation from shaft end for capacity increase. Use with our No. 152 Dials.

Capacity range—11 to 365 mmfd. ⅜″ shaft dia.

Cat. No.	Sections	Dimensions	Mounting	List Price
2104	4	6¼″ x 3″ x 2″	Tapped Brackets	$17.00

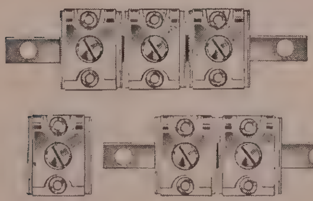
Aluminum Coil Shields



All Miller coil shields are of the finest quality drawn aluminum and have a satin finish which will not show finger marks and does not tarnish. Two #6-32 threaded spade bolts are riveted to the shield for easy attachment to the chassis.

Cat. No.	Dimensions	Mounting Center	List Price
S-21	2¹⁄₁₆″ diameter x 3½″	2″	$ .85
S-31	1⅝″ diameter x 3″	1¹¹⁄₁₆″	.85
S-32	1⅛″ square x 2⅛″	1¹⁄₁₆″	.85
S-41	1⅞″ diameter x 3″	1¹³⁄₁₆″	.85
S-51	1⅜″ square x 3¼″	1⁵⁄₁₆″	.85
S-74	1¼″ diameter x 2″	1⁵⁄₁₆″	.85
L-110	2″ square x 4¼″	1¹⁵⁄₁₆″	1.25
S-727	2¹⁄₁₆″ diameter x 2½″	2″	.85
L-727	2¹⁄₁₆″ diameter x 4″	2″	1.25

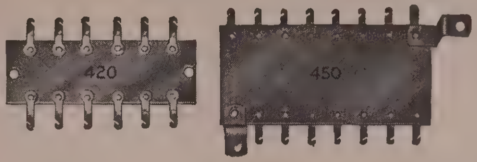
H.F. Trimmer Condensers



Ideal for trimming the high frequency end of multi-band circuits, these trimmers are available in single to quadruple section types. Ceramic insulation and mica plate spacer insures low-loss operation. The dimensions per section are ⅝″ wide by ¾″ long. Terminals are plated for easy soldering.

Cat. No.	Range (mmfd.)	No. of Sections	List Price
MA-1	3-40	1	$ .45
MA-2	3-40	2	.70
MA-3	3-40	3	1.05
MA-4	3-40	4	1.35

Bakelite Terminal Plates

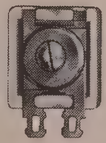


These terminal plates, provided with securely riveted solder type terminal lugs, are particularly adaptable to the assembly of groups of resistors and by-pass condensers. They will facilitate wiring of the chassis and provide rigid mounting of parts which cannot be properly assembled by point-to-point wiring. Lugs are on ¹⁄₁₆″ thick bakelite sheet stock and the terminal spacing is ⁷⁄₁₆″.

Cat. No.	Dimensions	Lugs per Side	List Price
420	1″ x 3″	6	$ .60
430	1¾″ x 2½″	5	.70
440	1″ x 5¾″	14	.85
450	1¾″ x 3¾″	8	1.00
460	1¾″ x 5¼″	11	1.20
470	1¾″ x 8⅜″	19	1.60

Special types available on order. Please supply sketch and indicate quantity desired.

Adjustable Padding Condensers



These adjustable oscillator padder condensers are of the finest quality mica-compression type with ceramic body. Capacity adjustable from both top and bottom of condenser. Single hole mounting by means of a ¼″ threaded stud, supplied with nut. Plates may be removed for lower capacity ranges, or shunt mica condensers may be used for higher capacity.

Used as adjustable oscillator padding condenser in super-het receivers to insure proper three-point tracking. They also find application as the horizontal drive control in television receivers.

Cat. No.	Capacity Range	List Price
160-A	360-1000 mmfd.	$1.40
160-B	50-400 mmfd.	1.25
160-C	200-600 mmfd.	1.40
160-D	10-160 mmfd	1.10
160-E	25-280 mmfd.	1.20

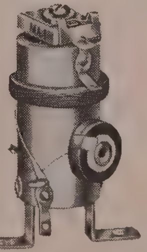
Oscillator Padding Condensers

Accurate Molded Mica Type

For your convenience, we carry a complete stock of the more commonly used capacities of mica tracking condensers for use in oscillator circuits. The condensers are of the familiar molded bakelite mica dielectric type with wire leads. Capacities are guaranteed to be within the specified tolerance. Condensers having wider tolerance ratings should not be used in oscillator circuits as series padding condensers.

Cat. No.	Capacity	Accuracy	List Price
160	.00012 mfd.	3%	$ .50
161	.0004 mfd.	3%	.55
162	.0005 mfd.	3%	.55
163	.0006 mfd.	3%	.55
164	.001 mfd.	3%	.70
165	.0016 mfd.	3%	.80
166	.003 mfd.	3%	1.00
168	.005 mfd.	5%	1.25
167	.01 mfd.	5%	2.00

Capacity Relay Coil



This coil may be used for almost all types of capacity operated electronic devices such as alarm systems, show windows, counter displays, novelties, etc. The coil is a center-tapped oscillator winding with an adjustable grid coupling condenser and an r.f. choke, all assembled on a bakelite form. A typical wiring diagram is supplied.

Dimensions: ⅞″ diameter (form) x 2¼″ high.

Cat. No.	Use	Schematic	List Price
695	Capacity Relay Coil	78	$3.50

Meissner to Miller Equivalent Coil & Parts Catalog Numbers

MEISSNER	MILLER
14-1004	242-A
14-1005	242-RF
14-1010	241-A
14-1011	241-RF
14-1015	628-A
14-1016	628-RF
14-1017	628-C
14-1022	43-A
14-1023	43-RF
14-1026	72-A
14-1027	72-RF
14-1028	72-OSC
14-1033	5481-C
14-1040	71-OSC
14-1041	B-5495-A
14-1042	B-5495-RF
14-1043	B-5495-C
14-1044	C-5495-A
14-1045	C-5495-RF
14-1046	C-5495-C
14-1053	71-OSC
14-1055	A-5496-C
14-1056	A-5495-A
14-1057	A-5495-RF
14-1058	A-5495-C
14-1060	71-OSC
14-1061	B-5495-A
14-1062	B-5495-RF
14-1063	B-5496-C
14-1064	C-5495-A
14-1065	C-5495-RF
14-1066	C-5496-C
14-1067	626-A
14-1068	626-RF
14-1069	626-C
14-1070	3999-C
14-1071	70-A
14-1072	70-RF
14-1073	69-OSC
14-1074	70-OSC
14-1075	70-A
14-1076	71-RF
14-1077	70-Osc
14-1080	A-123-A
14-1081	A-123-RF
14-1082	A-123-C
*14-1407	X-5495-A
*14-1408	X-5495-RF
*14-1409	X-5496-C
*14-1410	A-5495-A
*14-1411	A-5495-RF
*14-1412	A-5496-C
*14-1413	B-5495-A
*14-1414	B-5495-RF
*14-1415	B-5496-C
*14-1416	C-5495-A
*14-1417	C-5495-RF
*14-1418	C-5496-C
*14-1419	D-5495-A
*14-1420	D-5495-RF
*14-1421	D-5496-C
14-2436	44-A
14-2437	44-RF
14-2860	3997-A
14-2862	3999-C
14-3732	5480-K
14-4034	5480-C
14-4242	5482-K
14-4243	5482-C
14-6140	703-A
14-6417	1447
14-6418	1448
14-6419	1449
14-6590	5480-H
14-6592	5480-J
14-6850	357
14-6852	356
14-6854	355
14-6856	354
14-6865	365
14-7000	6300
14-7001	2002
14-7002	705-A
14-7413	73-A
14-7476	3997-A
14-7478	3997-RF
14-7480	3997-C
14-7558	73-RF
14-7560	73-OSC
14-8418	352
14-9003	2000
14-9004	2023
14-9005	2005
14-9006	2021
14-9010	2022
14-9013	2003
14-9014	2022
14-9015	2007
14-9016	2020
14-9017	2001
14-9019	2004
14-9020	2021
15-1003	6168
15-1072	6167
15-1073	6161
15-1074	6162
15-1082	6104
15-1083	6103
15-1084	6103
15-1085	6201
15-2866	816-XI
15-2888	817-H
15-7515	7815
15-7520	EL-60
15-7813	7813
15-8479	812-BC3
15-8480	812-BC2
15-8481	812-BC1
16-3445	1466
16-3471	1451
16-3472	1451
16-3487	1463
16-3490	1463-PC
16-3731	512-K3
16-3736	512-C3
16-5700	512-K1
16-5702	512-K4
16-5704	512-H2
16-5706	512-H4
16-5712	512-C1
16-5714	512-C4
16-5728	612-K2
16-5730	612-K4
16-5740	612-C2
16-5742	612-C4
16-5782	612-C2
16-5784	612-C4
16-6131	612-C2
16-6133	512-C2
16-6600	590-K
16-6601	590-C
16-6602	590-KT
16-6603	590-CT
16-6649	112-K1
16-6650	112-K2
16-6651	112-K4
16-6652	312-H1
16-6653	312-H2
16-6654	312-H4
16-6658	312-C1
16-6659	312-C2
16-6660	312-C4
16-6661	1212-C
16-6662	412-C2
16-6663	412-C4
16-6665	1451
16-6666	112-C1
16-6667	112-C4
16-6668	12-C7
16-6669	12-C8
16-6670	312-C6
16-6675	1462
16-6678	12-C9
16-6678	12-C10
16-6679	312-H6
16-6752	12-H2
16-6754	12-H6
16-6756	12-H2
16-6756	13-PH1
16-6757	12-H6
16-6758	12-C1
16-6760	1312-W1
16-6761	1312-W4
16-6765	12-C7
16-6766	12-C6
16-6767	12-C11
16-6770	12-C6
16-6780	13-PC1
16-6781	12-C6
16-6784	12-C7
16-6785	12-C8
16-6786	12-C9
16-6787	12-C10
16-6800	10-C1
16-6801	10-C2
16-8091	612-W2
16-8099	612-W4
16-9002	2041
16-9003	2031
16-9004	2032
16-9014	2042
16-9015	2051
16-9016	9-C1
16-9017	9-C2
17-1001	6186
17-1002	6187
17-1003	6188
17-1004	6189
17-1005	6245
17-1006	6246
17-1011	6190
17-1012	6191
17-1013	6192
17-1020	6185
17-1021	1466
17-1023	1467
17-1025	1483
17-1026	1470-A
17-1031	1481
17-1033	1468
17-1034	1470
(unshielded)	
17-1035	6170
17-1043	6184
17-1045	6262
17-1047	6261
17-1062	6171-A
17-1063	6171
17-1064	6171-A
17-1066	6249
17-1067	6251
17-1068	6252
17-1069	6253
17-1070	6254
17-1071	1466
17-3400	1470
17-3401	1469
17-3402	1470
17-3403	1470
17-3412	1470
17-3473	6205-PC
17-3474	6206-PC
17-3475	6207-PC
17-3476	6208-PC
17-3477	1468
17-3484	1452
17-3486	913-CD
17-3487	1453
17-3488	1453
17-3489	6203-PC
17-3490	6204-PC
17-3491	1464-PC
17-3492	1465-PC
17-3493	1468
17-3494	1464
17-3495	6203
17-3496	6204
17-3497	6205
17-3498	1465
17-3499	6205-PC
17-4500	6221
17-4501	6223
17-4502	6222
17-4503	6221
17-4504	6233
17-4505	6215
17-4507	6187
17-4508	6251
17-4509	6218
17-4511	6240
17-4512	6186
17-4514	6240
17-4518	6216
17-4519	6217
17-4520	6218
17-4521	6234
17-4522	6220
17-4523	6224
17-4524	6224
17-4531	6216
17-4532	6217
17-4533	6218
17-4534	6220
17-4535	6221
17-4536	6222
17-4537	6226
17-4538	6225
17-5000	6234
17-5001	6231
17-5002	6232
17-5003	6233
17-5004	6234
17-5010	6230-PC
17-5011	6231-PC
17-5012	6232-PC
17-5013	6233-PC
17-5014	6234-PC
17-6010	6021
17-6011	6022
17-6012	6023
17-6013	6024
17-6014	6025
17-6015	6026
17-6016	6027
17-6017	6028
17-6753	512-C5
17-7400	F612-C1
17-7412	F612-C2
17-7510	913-C4
17-7514	F612-C2
17-9373	522
19-1000	4602
19-1001	4604
19-1002	4606
19-1003	4608
19-1004	4610
19-1005	4612
19-1006	4624
19-1007	4590
19-1008	4609
19-1009	4611
19-1010	4622
19-1011	4626
19-1012	4628
19-1013	4629
19-1014	4630
19-1015	4631
19-1016	4632
19-1020	6171
19-1021	6171
19-1023	6171-A
19-1030	4642
19-1031	4644
19-1032	4646
19-1033	4648
19-1034	4649
19-1035	4650
19-1036	4651
19-1037	4652
19-1040	4662
19-1041	4664
19-1042	4668
19-1043	4669
19-1044	4670
19-1045	4671
19-1046	4672
19-1047	4666
19-1050	6302
19-1051	6304
19-1052	6306
19-1053	6308
19-1054	6310
19-1060	4531-0
19-1061	4531
19-1062	4531-1
19-1063	4532
19-1064	4537
19-1065	4538
19-1066	4539
19-1067	4540
19-1068	4541
19-1575	6210
19-1576	6319
19-1577	6324
19-1900	756
19-1920	4563
19-1921	4564
19-1922	4565
19-1923	4566
19-1986	610
19-1987	615
19-1988	620
19-1989	622
19-1990	630
19-1991	691
19-1994	640
19-1995	690
19-2001	4580-E
19-2002	4582-E
19-2003	4584-E
19-2004	4586-E
19-2005	4588-E
19-2006	4590-E
19-2007	4592-E
19-2008	4594-E
19-2009	4602-E
19-2010	4604-E
19-2011	4606-E
19-2012	4608-E
19-2013	4609-E
19-2014	4610-E
19-2015	4611-E
19-2016	4612-E
19-2017	4622-E
19-2018	4624-E
19-2019	4626-E
19-2020	4628-E
19-2021	4629-E
19-2022	4630-E
19-2023	4631-E
19-2024	4632-E
19-2025	4642-E
19-2026	4644-E
19-2027	4646-E
19-2028	4648-E
19-2029	4649-E
19-2030	4650-E
19-2031	4651-E
19-2032	4652-E
19-2033	4662-E
19-2034	4664-E
19-2035	4666-E
19-2036	4668-E
19-2037	4669-E
19-2038	4670-E
19-2039	4671-E
19-2040	4672-E
19-2041	6302-E
19-2042	6304-E
19-2043	6306-E
19-2044	6308-E
19-2045	6310-E
19-2078	670
19-2330	692
19-2400	4666
19-2709	694
19-2864	4612
19-3001	6175
19-3018	4533
19-3019	4533
19-3036	6176
19-3060	6110
19-3075	6172
19-3093	6177
19-3100	6112
19-3125	6178
19-3160	6120
19-3180	6179
19-3204	4525
19-3210	4526
19-3247	693
19-3250	6181
19-3275	6130
19-3300	6155
19-3330	6155
19-3375	6132
19-3400	970
19-3401	971
19-3402	972
19-3403	973
19-3404	974
19-3405	975
19-3406	976
19-3407	977
19-3408	978
19-3409	979
19-3410	980
19-3411	981
19-3412	982
19-3413	983
19-3414	984
19-3415	985
19-3416	986
19-3417	987
19-3418	988
19-3419	989
19-3420	990
19-3421	991
19-3422	992
19-3423	993
19-3424	994
19-3500	6174
19-3600	6146
19-3660	6148
19-4036	6176
19-4060	6110
19-4073	6172
19-4093	6177
19-4120	6153
19-4121	6153
19-4122	6178
19-4125	6178
19-4160	6120
19-4180	6179
19-4200	6154
19-4201	6154
19-4214	5218
19-4215	5221
19-4216	5219
19-4217	5220
19-4250	6173
19-4251	6181
19-4400	6136
**19-4412	6136
19-4500	6174
19-4551	650
19-4840	6156
19-4950	6157
19-5100	6157
19-5102	4670
19-5580	751
19-5581	752
19-5582	753
19-5588	755
19-5596	859
19-6022	4515
19-6800	4301
19-6801	4302
19-6802	4303
19-6803	4304
19-6804	4306
19-6805	4307
19-6806	4308
19-6815	4200
19-6816	4202
19-6817	4203
19-6818	4204
19-6819	4205
19-6820	4206
19-6821	4207
19-6822	4208
19-6823	4209
19-6832	951
19-6833	952
19-6834	953
19-6837	954
19-6840	956
19-6846	959
19-6849	961
19-6854	853
19-6860	856
19-6866	859
19-6880	6158
19-6881	6159
19-6882	6160
19-6883	1050
19-6884	1051
19-6885	1052
19-6886	1053
19-6887	1054
19-6888	1055
19-6889	1056
19-6890	1057
19-6891	1058
19-6892	1059
19-6893	1060
19-6894	1061
19-7047	4517
19-7100	4519
19-8770	670
20-1004	1470
20-1005	1480
20-1006	6171
20-1007	1480
20-1021	6193
20-1024	6196
20-1025	6315
20-1026	6315
20-1027	6313
20-1028	6316
20-1029	6314
20-1031	6198
20-1032	6320
20-1033	6321
20-1034	6319
20-1035	6316
20-1044	6224
20-1045	6226
20-1046	6225
20-1047	6226
20-1049	6225
20-1400	6194
20-1401	6182
20-1402	6183
21-9003	2110
21-9005	2112
21-9006	2111
22-7000	160-D
22-7001	160-B
22-7008	160-A

**Parallel with 8.2K Resistor.

*These coils are electrical equivalents but ours are supplied unshielded. May be shielded by using our #S-32 shield.

While some of the Miller items listed here are not in the #60 Catalog, they are in stock for immediate delivery.

Thordarson to Miller Equivalent Coil Catalog Numbers

THORDARSON	MILLER	THORDARSON	MILLER	THORDARSON	MILLER	THORDARSON	MILLER	THORDARSON	MILLER	THORDARSON	MILLER	MEISSNER	MILLER	MEISSNER	MILLER
HS-1	6194	HS-5	6319	WC-11	6196	WC-15	6198	WC-19	6319	WC-23	6318	WC-26	6328	WC-29	6331
HS-2	6182	HS-6	6324	WC-12	6313	WC-16	6197	WC-20	6316	WC-24	6327	WC-27	6317	WC-30	6330
HS-3	6183	HS-9	6183-A	WC-13	6325	WC-17	6199-A	WC-21	6326	WC-25	6313	WC-28	6329	WC-31	6324
HS-4	6210	WC-10	6196	WC-14	6315	WC-18	6314	WC-22	6322						

Merit to Miller Equivalent Coil & Parts Catalog Numbers

MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER
TV-100	6186	TV-122B	1486	TV-150	6193	TV-186	6172	TV-222	6165	BC-310	512-C3	BC-339	612-C2	BC-366	112-H3
TV-101	6187	TV-122C	1487	TV-151	1470	TV-187	6173	TV-223	6166	BC-311	512-C4	BC-340	612-C3	BC-367	112-H4
TV-102	6188	TV-124	1481	TV-152	6225	TV-188	6174	TV-224	6193	BC-312	512-W1	BC-341	612-C4	BC-368	112-C1
TV-103	6189	TV-125	6230	TV-153	6225	TV-189	6175	TV-230	4525	BC-313	512-W2	BC-344	13-PH1	BC-369	112-C2
TV-104	6190	TV-126	6231	TV-154	1470-A	TV-190	6155	TV-231	4526	BC-314	512-W3	BC-345	13-PH2	BC-370	112-C3
TV-105	6191	TV-127	6232	TV-160	6194	TV-192	6152	FM-250	1452	BC-315	512-W4	BC-346	13-PH6	BC-371	112-C4
TV-106	6192	TV-128	6234	TV-161	6182	TV-193	6110	FM-251	1451	BC-321	9-C1	BC-348	10-C1	BC-372	112-H6
TV-107	6185	TV-129	6233	TV-162	6183	TV-194	6112	FM-252	1453	BC-322	9-C2	BC-349	10-C2	BC-375	1212-C
TV-108	1466	TV-130	6224	TV-163	6210	TV-195	6153	FM-253	1464	BC-323	2031	BC-350	12-H1	BC-376	312-C6
TV-109	1467	TV-131	6225	TV-165	6212	TV-196	6120	FM-254	1463	BC-324	2032	BC-351	12-H2	BC-377	1462
TV-110	1468	TV-131	6226	TV-166	6314	TV-197	6154	FM-255	1465	BC-325	2041	BC-352	12-C1	BC-380	72-A
TV-111	6184	TV-132	6221	TV-167	6194	TV-198	6181	FM-280	1474	BC-326	2032	BC-353	12-C2	BC-381	72-OSC
TV-112	6171	TV-133	6223	TV-168	6182	TV-199	6155	FM-281	1475	BC-327	13-PC1	BC-354	12-H6	BC-382	72-RF
TV-113	6203	TV-134	6222	TV-169	6324	TV-200	6155	FM-282	1476	BC-328	13-PC2	BC-355	12-C6	BC-383	73-A
TV-114	6204	TV-136	6245	TV-170	6161	TV-201	6136	BC-300	512-K1	BC-329	13-PC6	BC-356	13-PC1	BC-384	73-OSC
TV-115	6205	TV-137	6246	TV-171	6162	TV-202	6136	BC-301	512-K2	BC-330	612-K1	BC-357	13-PC2	BC-385	73-RF
TV-116	6249	TV-138	6248	TV-172	6104	TV-203	6174	BC-302	512-K3	BC-331	612-K2	BC-358	10-C1	BC-386	70-A
TV-117	6170	TV-139	6190	TV-173	6103	TV-204	6174	BC-303	512-K4	BC-332	612-K3	BC-359	10-C2	BC-387	70-OSC
TV-118	6171-A	TV-141	6253	TV-180	6176	TV-205	6148	BC-304	512-H1	BC-333	612-K4	BC-360	112-K1	BC-388	70-RF
TV-119	1470	TV-142	6254	TV-181	6177	TV-208	6157	BC-305	512-H2	BC-334	612-H1	BC-361	112-K2	BC-390	A-121-A
TV-120	1482-IFT	TV-144	6261	TV-182	6178	TV-210	6167	BC-306	512-H3	BC-335	612-H2	BC-362	112-K3	BC-391	A-121-RF
TV-121	1480	TV-145	6262	TV-183	6179	TV-211	6168	BC-307	512-H4	BC-336	612-H3	BC-363	112-K4	BC-392	A-121-C
TV-122	1484	TV-147	6206-PC	TV-184	6180	TV-220	6163	BC-308	512-C1	BC-337	612-H4	BC-364	112-H1	BC-393	70-OSC
TV-122A	1485	TV-149	6233	TV-185	6181	TV-221	6164	BC-309	512-C2	BC-338	612-C1	BC-365	112-H2	BC-394	71-OSC

Merit to Miller Equivalent Coil & Parts Catalog Numbers

MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER	MERIT	MILLER
BC-395	5480-K	BC-416	44-RF	BC-500	610	BC-516	752	BC-532	958	BC-547	860	SW-602	12-W1	MWC-4	6320
BC-396	5480-H	BC-417	44-BP	BC-501	620	BC-517	753	BC-533	959	BC-548	861	SW-603	12-W2	MWC-5	6321
BC-397	5480-C	BC-430	512-K5	BC-502	630	BC-518	754	BC-534	960	BC-549	4537	SW-604	012-W1	MWC-6	6322
BC-398	5481-K	BC-431	512-H5	BC-503	640	BC-519	755	BC-535	961	BC-550	4537	SW-605	012-W2	MWC-7	6196
BC-399	5481-H	BC-432	512-C5	BC-504	650	BC-520	756	BC-537	5221	BC-560	4592	SW-606	012-W3	MWC-8	6198
BC-400	5481-C	BC-433	512-Q5	BC-505	660	BC-521	757	BC-538	851	BC-561	4602	SW-607	012-W4	MWC-10	6327
BC-401	70-OSC	BC-434	512-W5	BC-506	670	BC-522	758	BC-539	852	BC-562	4604	SW-620	B-121-A	MWC-11	6314
BC-402	2020	BC-450	7815	BC-507	680	BC-525	951	BC-540	853	BC-563	4606	SW-621	B-121-RF	MWC-12	6315
BC-403	2023	BC-451	7876	BC-508	690	BC-526	952	BC-541	854	BC-564	4608	SW-622	B-121-C	MWC-13	6324
BC-410	42-A	BC-452	7877	BC-509	691	BC-527	953	BC-542	855	BC-565	4610	SW-630	4528	MWC-14	6195
BC-411	42-RF	BC-453	7878	BC-510	692	BC-528	954	BC-543	856	BC-566	4612	SW-631	4529	MWC-15	6196-A
BC-412	43-A	BC-454	7879	BC-511	693	BC-529	955	BC-544	857	(100)	(Bulk)	MWC-1	6316	MWC-16	6197
BC-413	43-RF	BC-455	7818	BC-512	694	BC-530	956	BC-545	858	SW-600	512-W1	MWC-2	6318	MWC-17	6199-A
BC-414	43-BP	BC-460	522	BC-515	751	BC-531	957	BC-546	859	SW-601	512-W2	MWC-3	6319	MWC-18	6199-B
BC-415	44-A	BC-462	1462												

Automatic Mfg. Corp. (K-Tràn.) to Miller Equivalent Coil Catalog Numbers

AUTOMATIC	MILLER	AUTOMATIC	MILLER	AUTOMATIC	MILLER	AUTOMATIC	MILLER	AUTOMATIC	MILLER	AUTOMATIC	MILLER	AUTOMATIC	MILLER	AUTOMATIC	MILLER
BS-814M	9-C1	CR302232	6207-PC	1155-1	10-C1	1744-4	6230	2607-5	1465	3655-4B	12-H6	4944-4	6230-PC	5807-1	1464-PC
BS-815M	9-C2	CR302233	6208-PC	1500-1	13-W1	1744-4	6231	2622-1	6262	3655-11B	12-C6	4944-4	6231-PC	5807-5	1465-PC
BS-993L	2031	ER-640J	1465-WB	1607-2	1463	1744-5	6232	2622-3	6261	4807-2	1463-PC	4944-5	6232-PC	5845-1	6204-PC
BS-994L	2032	EXO-5526	2051	1645-2	6203	1744-6	6233	2645-1	6204	4845-2	6203-PC	4944-6	6233-PC	6855-4B	13-PH6
BS-3201-34L	2041	ED-302226J	1464-WB	1655-11	12-C1	1744-7	6234	2645-3	6205	4855-6	13-PC1	4944-7	6234-PC	6855-11B	13-PC6
CR302231F	6206-PC	NS-996M	2021	1655-14	12-H1	2607-1	1464	3021-65L	2042	4855-14	13-PH1				

Stancor to Miller Equivalent Coil & Parts Catalog Numbers

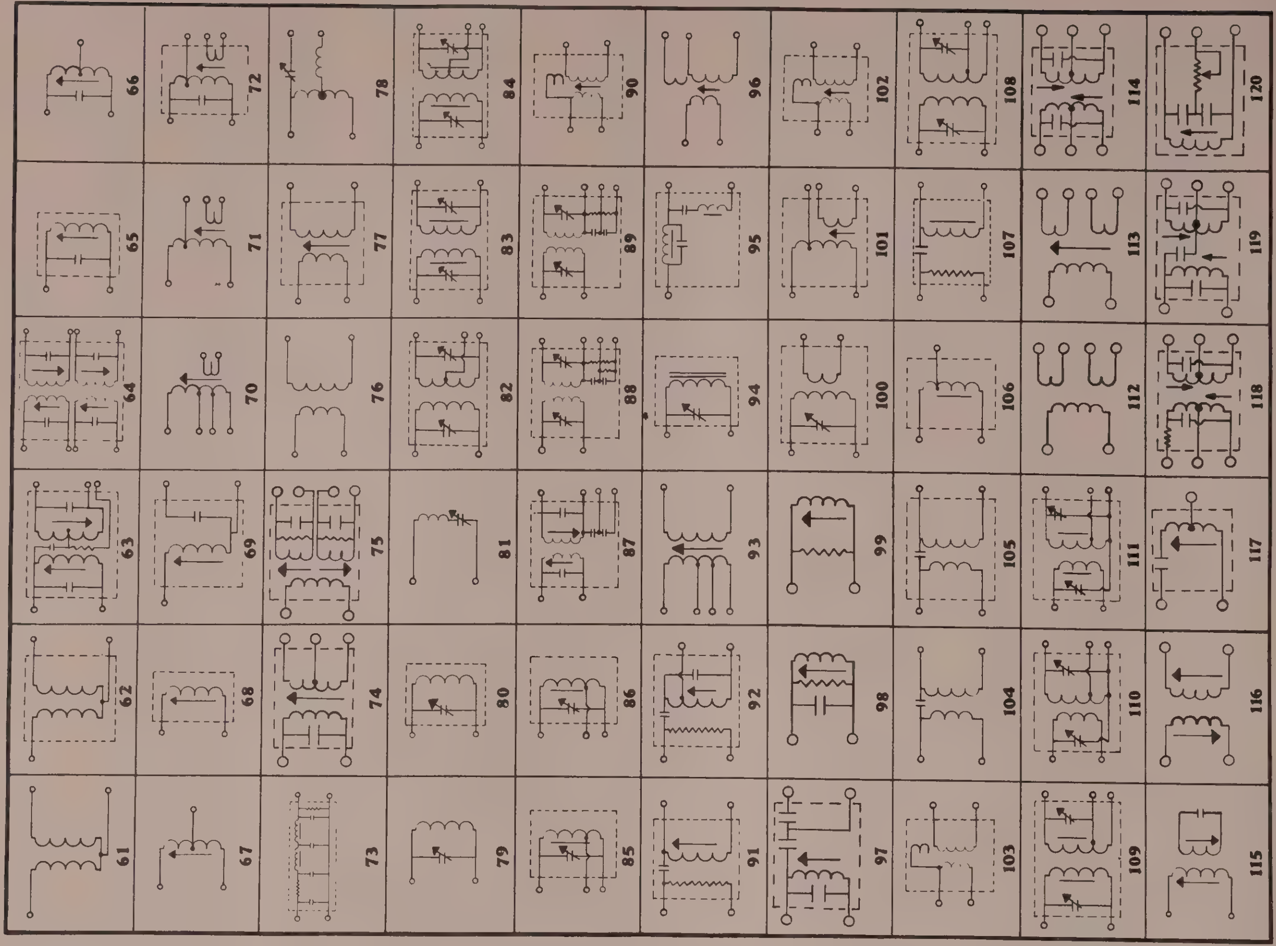
STANCOR	MILLER	STANCOR	MILLER	STANCOR	MILLER	STANCOR	MILLER	STANCOR	MILLER	STANCOR	MILLER	STANCOR	MILLER	STANCOR	MILLER
RTC-8500	4202	RTC-8567	6249	RTC-8634	12-C6	RTC-8704	012-M2	RTC-8780	276-H	RTC-8883	612-W1	RTC-9045	1462	RTC-9142	4505
RTC-8501	4206	RTC-8568	6250	RTC-8635	12-C8	RTC-8705	012-M3	RTC-8781	276-K	RTC-8884	612-W2	RTC-9046	1463-PC	RTC-9143	4506
RTC-8502	4411	RTC-8569	6251	RTC-8636	12-C9	RTC-8706	012-M4	RTC-8782	277-C	RTC-8885	612-W3	RTC-9047	1463-T1	RTC-9144	4507
RTC-8503	4515	RTC-8570	6252	RTC-8637	12-C10	RTC-8708	012-W1	RTC-8783	277-H	RTC-8886	612-W4	RTC-9048	1463-T2	RTC-9145	4508
RTC-8504	4517	RTC-8571	6253	RTC-8638	12-H1	RTC-8709	012-W2	RTC-8784	277-K	RTC-8968	912-C1	RTC-9049	1463-T3	RTC-9146	4509
RTC-8505	4529	RTC-8572	6254	RTC-8639	12-H2	RTC-8710	012-W3	RTC-8785	278-C	RTC-8969	912-C2	RTC-9050	1464-PC	RTC-9147	4511
RTC-8506	4530	RTC-8573	6110	RTC-8640	12-H6	RTC-8711	012-W4	RTC-8786	278-H	RTC-8970	912-C3	RTC-9051	1464-TD	RTC-9148	4512
RTC-8507	4562	RTC-8574	6112	RTC-8641	13-PC1	RTC-8712	20-A	RTC-8787	279-C	RTC-8971	912-C4	RTC-9052	1464-WB	RTC-9149	4513
RTC-8508	4563	RTC-8575	6120	RTC-8642	13-PC2	RTC-8713	20-RF	RTC-8788	279-H	RTC-8973	912-H1	RTC-9053	1465-PC	RTC-9150	4514
RTC-8509	4564	RTC-8576	6130	RTC-8643	13-PC6	RTC-8714	41-C	RTC-8789	312-C2	RTC-8974	912-H2	RTC-9054	1465-WB	RTC-9151	4514-1
RTC-8510	4566	RTC-8577	6132	RTC-8644	13-PH1	RTC-8715	42-A	RTC-8790	312-H2	RTC-8975	912-H3	RTC-9055	1467	RTC-9154	4527
RTC-8511	4580	RTC-8578	6234	RTC-8645	13-PH6	RTC-8716	42-RF	RTC-8813	412-C1	RTC-8976	912-H4	RTC-9056	1482-IFT	RTC-9155	4528
RTC-8512	4584	RTC-8579	6136	RTC-8646	69-OSC	RTC-8717	43-A	RTC-8814	412-C2	RTC-8978	912-K1	RTC-9057	1483-IF	RTC-9156	4528-1
RTC-8513	4588	RTC-8580	6138	RTC-8647	70-OSC	RTC-8718	43-RF	RTC-8815	412-C4	RTC-8979	912-K2	RTC-9058	1484-RD	RTC-9157	4529-10
RTC-8514	4592	RTC-8581	6144	RTC-8648	71-OSC	RTC-8719	43-BP	RTC-8816	412-H1	RTC-8980	912-K3	RTC-9059	1485-RD	RTC-9158	4531
RTC-8515	4602	RTC-8582	6146	RTC-8649	112-C1	RTC-8720	43-H	RTC-8817	412-H2	RTC-8981	912-K4	RTC-9060	1486-RD	RTC-9159	4531-0
RTC-8516	4604	RTC-8583	6148	RTC-8650	112-C4	RTC-8721	43-C	RTC-8818	412-H4	RTC-8982	912-M1	RTC-9061	1487-RD	RTC-9160	4531-1
RTC-8517	4606	RTC-8584	6152	RTC-8651	112-H1	RTC-8722	44-A	RTC-8819	472-UA	RTC-8983	912-M2	RTC-9079	2020	RTC-9161	4532
RTC-8518	4608	RTC-8585	6153	RTC-8652	112-H6	RTC-8723	44-RF	RTC-8820	472-UT	RTC-8984	912-M3	RTC-9080	2021	RTC-9166	4537
RTC-8519	4609	RTC-8586	6154	RTC-8653	312-C1	RTC-8724	44-BP	RTC-8825	512-C3	RTC-8985	912-M4	RTC-9081	2022	RTC-9167	4538
RTC-8520	4610	RTC-8587	6155	RTC-8654	312-C4	RTC-8725	44-C	RTC-8826	512-C4	RTC-8986	912-W1	RTC-9082	2023	RTC-9168	4539
RTC-8521	4611	RTC-8588	6156	RTC-8655	312-C6	RTC-8726	45-C	RTC-8828	512-H2	RTC-8987	912-W2	RTC-9083	2031	RTC-9169	4540
RTC-8522	4612	RTC-8589	6157	RTC-8656	312-H1	RTC-8727	45-H	RTC-8829	512-H3	RTC-8988	912-W3	RTC-9084	2032	RTC-9170	4541
RTC-8523	4622	RTC-8590	6172	RTC-8657	312-H4	RTC-8728	EL-55	RTC-8830	512-H4	RTC-8989	912-W4	RTC-9085	2041	RTC-9171	4631
RTC-8524	4624	RTC-8591	6173	RTC-8658	312-H6	RTC-8729	EL-56	RTC-8831	512-K1	RTC-8991	913-C1	RTC-9086	2042	RTC-9172	4648
RTC-8525	4626	RTC-8592	6174	RTC-8659	512-C1	RTC-8730	EL-58	RTC-8832	512-K2	RTC-8992	913-C4	RTC-9087	2051	RTC-9173	4649
RTC-8526	4630	RTC-8593	6176	RTC-8660	512-C2	RTC-8731	70-A	RTC-8833	512-K3	RTC-8993	913-CD	RTC-9102	4200	RTC-9174	4662
RTC-8527	4642	RTC-8594	6177	RTC-8661	512-H1	RTC-8732	70-RF	RTC-8834	512-K4	RTC-8994	913-W1	RTC-9103	4203	RTC-9175	4666
RTC-8528	4644	RTC-8595	6178	RTC-8662	612-C1	RTC-8733	72-A	RTC-8835	512-M1	RTC-8995	913-W4	RTC-9104	4204	RTC-9176	4668
RTC-8529	4646	RTC-8596	6179	RTC-8663	612-C3	RTC-8734	72-RF	RTC-8836	512-M2	RTC-8996	913-WD	RTC-9105	4205	RTC-9177	4669
RTC-8530	4650	RTC-8597	6180	RTC-8664	817-H	RTC-8735	72-OSC	RTC-8837	512-M3	RTC-9008	1051	RTC-9106	4207	RTC-9178	4670
RTC-8531	4651	RTC-8598	6181	RTC-8665	1464	RTC-8736	73-A	RTC-8838	512-M4	RTC-9009	1052	RTC-9107	4208	RTC-9179	4671
RTC-8532	4652	RTC-8599	1463	RTC-8666	4519	RTC-8737	73-RF	RTC-8839	512-Q1	RTC-9010	1053	RTC-9108	4209	RTC-9180	5218
RTC-8533	4664	RTC-8600	1465	RTC-8667	4628	RTC-8738	73-OSC	RTC-8840	512-Q2	RTC-9011	1054	RTC-9109	4300	RTC-9181	5219
RTC-8534	4672	RTC-8601	1468	RTC-8668	4629	RTC-8739	112-C2	RTC-8841	512-Q3	RTC-9012	1055	RTC-9110	4301	RTC-9182	5220
RTC-8535	6302	RTC-8602	1469	RTC-8669	4632	RTC-8740	112-C3	RTC-8842	512-Q4	RTC-9013	1056	RTC-9111	4302	RTC-9183	5222
RTC-8536	6306	RTC-8603	1470	RTC-8670	5221	RTC-8742	112-H2	RTC-8844	512-W1	RTC-9014	1057	RTC-9112	4303	RTC-9184	5480-A
RTC-8537	1466	RTC-8604	1470-A	RTC-8671	9-C1	RTC-8743	112-H3	RTC-8845	512-W2	RTC-9015	1058	RTC-9113	4304	RTC-9185	5480-RF
RTC-8538	6185	RTC-8605	1480	RTC-8672	9-C2	RTC-8744	112-H4	RTC-8846	512-W3	RTC-9016	1059	RTC-9114	4305	RTC-9186	5480-C
RTC-8539	6186	RTC-8606	1481	RTC-8673	10-C1	RTC-8746	112-K1	RTC-8847	512-W4	RTC-9017	1060	RTC-9115	4306	RTC-9187	5480-ABP
RTC-8540	6187	RTC-8607	1498	RTC-8674	10-C2	RTC-8747	112-K2	RTC-8849	512-X1	RTC-9018	1061	RTC-9116	4307	RTC-9188	5480-H
RTC-8541	6188	RTC-8608	6171	RTC-8675	12-C7	RTC-8748	112-K3	RTC-8850	512-X2	RTC-9019	1212-C	RTC-9117	4308	RTC-9189	5480-K
RTC-8542	6189	RTC-8609	6171-A	RTC-8676	12-C11	RTC-8749	112-K4	RTC-8851	512-X3	RTC-9020	1312-C1	RTC-9118	4309	RTC-9190	5481-H
RTC-8543	6190	RTC-8610	6175	RTC-8677	12-C12	RTC-8751	112-W1	RTC-8852	512-X4	RTC-9021	1312-C2	RTC-9119	4310	RTC-9191	5481-K
RTC-8544	6191	RTC-8611	6182	RTC-8678	12-C45	RTC-8752	112-W2	RTC-8854	512-Y1	RTC-9022	1312-C3	RTC-9120	4311	RTC-9192	5481-C
RTC-8545	6203	RTC-8612	6183	RTC-8679	12-W1	RTC-8753	112-W3	RTC-8855	512-Y2	RTC-9023	1312-C4	RTC-9121	4312	RTC-9221	6103
RTC-8546	6203-PC	RTC-8613	6183-A	RTC-8680	12-W2	RTC-8754	112-W4	RTC-8856	512-Y3	RTC-9024	1312-M1	RTC-9122	4313	RTC-9222	6104
RTC-8547	6215	RTC-8614	6184	RTC-8681	13-PC7	RTC-8756	X-121-A	RTC-8857	512-Y4	RTC-9025	1312-M2	RTC-9123	4314	RTC-9223	6161
RTC-8548	6216	RTC-8615	6192	RTC-8682	13-PC8	RTC-8757	X-121-RF	RTC-8860	612-C2	RTC-9026	1312-M3	RTC-9124	4315	RTC-9224	6162
RTC-8549	6217	RTC-8616	6193	RTC-8683	13-PC9	RTC-8758	X-121-C	RTC-8861	612-C4	RTC-9027	1312-M4	RTC-9125	4400	RTC-9231	6170
RTC-8550	6218	RTC-8617	6194	RTC-8684	13-PC10	RTC-8759	A-121-RF	RTC-8863	612-H1	RTC-9028	1312-W1	RTC-9126	4403	RTC-9239	6200
RTC-8551	6219	RTC-8618	6204	RTC-8685	13-PH2	RTC-8760	A-121-C	RTC-8864	612-H2	RTC-9029	1312-W2	RTC-9127	4404	RTC-9240	6201
RTC-8552	6221	RTC-8619	6204-PC	RTC-8686	13-W1	RTC-8761	A-121-H	RTC-8865	612-H3	RTC-9030	1312-W3	RTC-9128	4405	RTC-9241	6202
RTC-8553	6222	RTC-8620	6205	RTC-8687	13-W2	RTC-8762	B-121-A	RTC-8866	612-H4	RTC-9031	1312-W4	RTC-9129	4406	RTC-9242	6206-PC
RTC-8554	6223	RTC-8621	6205-PC	RTC-8688	012-C1	RTC-8763	B-121-RF	RTC-8868	612-K1	RTC-9032	1444	RTC-9130	4407	RTC-9243	6207-PC
RTC-8555	6224	RTC-8622	6210	RTC-8689	012-C2	RTC-8764	B-121-C	RTC-8869	612-K2	RTC-9033	1445	RTC-9131	4408	RTC-9244	6208-PC
RTC-8556	6225	RTC-8623	6211	RTC-8690	012-C3	RTC-8765	A-123-A	RTC-8870	612-K3	RTC-9034	1446	RTC-9132	4409	RTC-9245	6230-PC
RTC-8557	6230	RTC-8624	6212	RTC-8691	012-C4	RTC-8766	A-123-RF	RTC-8871	612-K4	RTC-9035	1447	RTC-9133	4410	RTC-9246	6231-PC
RTC-8558	6231	RTC-8625	6220	RTC-8693	012-H1	RTC-8767	A-123-C	RTC-8873	612-M1	RTC-9036	1448	RTC-9134	4412	RTC-9247	6240
RTC-8559	6232	RTC-8626	6226	RTC-8694	012-H2	RTC-8773	241-A	RTC-8874	612-M2	RTC-9037	1449	RTC-9135	4413	RTC-9248	6248
RTC-8560	6232-PC	RTC-8627	6247	RTC-8695	012-H3	RTC-8774	241-RF	RTC-8875	612-M3	RTC-9038	1451	RTC-9136	4414	RTC-9249	6260
RTC-8561	6233	RTC-8628	6314	RTC-8696	012-H4	RTC-8775	241-BP	RTC-8876	612-M4	RTC-9039	1452	RTC-9137	4500	RTC-9250	6261
RTC-8562	6233-PC	RTC-8629	6319	RTC-8698	012-K1	RTC-8776	242-A	RTC-8878	612-Q1	RTC-9040	1453	RTC-9138	4501	RTC-9251	6262
RTC-8563	6234	RTC-8630	6324	RTC-8699	012-K2	RTC-8777	242-RF	RTC-8879	612-Q2	RTC-9041	1454	RTC-9139	4502	RTC-9253	6304
RTC-8564	6234-PC	RTC-8631	A-121-A	RTC-8700	012-K3	RTC-8778	242-BP	RTC-8880	612-Q3	RTC-9042	1455	RTC-9140	4503	RTC-9254	6308
RTC-8565	6245	RTC-8632	12-C1	RTC-8701	012-K4	RTC-8779	276-C	RTC-8881	612-Q4	RTC-9043	1456	RTC-9141	4504	RTC-9255	6310
RTC-8566	6246	RTC-8633	12-C2	RTC-8703	012-M1										

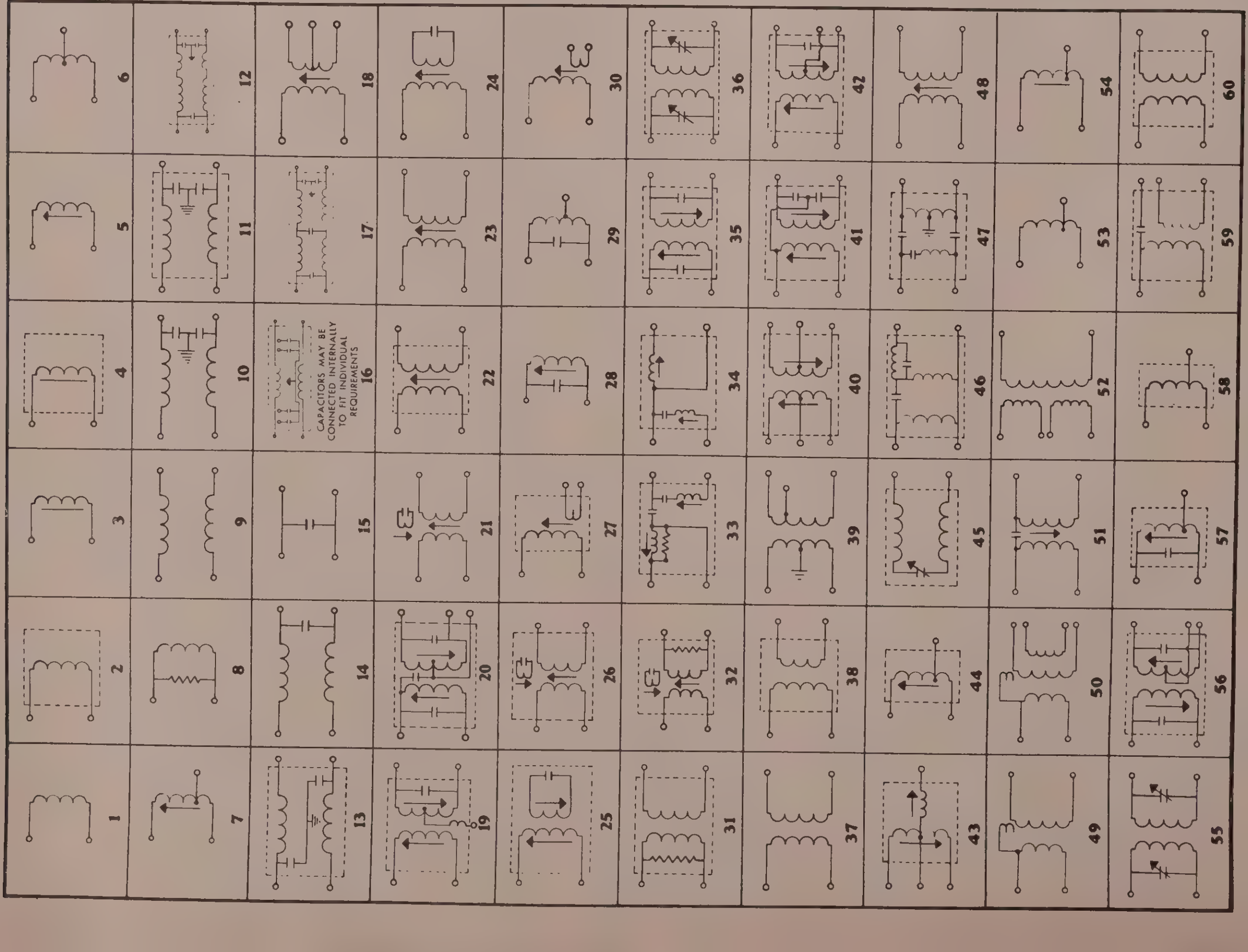
Dunwell to Miller Equivalent Coil & Parts Catalog Numbers

DUNWELL	MILLER	DUNWELL	MILLER	DUNWELL	MILLER	DUNWELL	MILLER	DUNWELL	MILLER	DUNWELL	MILLER	DUNWELL	MILLER	DUNWELL	MILLER
AX3	1471-A	D26	12-H6	FX2	6502	FX6	6506	G43	12-C11	G46	6207-PC	PX2	6209-P2	WX1	12-C14
AX4	1472-A	DU2	6190	FX3	6503	FX7	6507	G44	6206-PC	G72	12-C13	PX3	6209-P3	WX2	68-OSC
DO8	12-H1	DU3	6192	FX4	6504	FX8	6508	G45	6209-G1	PX1	6209-P1	PX4	6205	WX3	6204-W3
D25	12-H1	FX1	6501	FX5	6505										

Prices Subject to Change or Withdrawal Without Notice

MILLER IF-RF SCHEMATICS


61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119
120


1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
CAPACITORS MAY BE CONNECTED INTERNALLY TO FIT INDIVIDUAL REQUIREMENTS
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60

Miller

TELEVISION

Coil

REPLACEMENT GUIDE

MFR.	PAGE
ADMIRAL	38
AIRCASTLE	40
AIRLINE	40,118
AMBASSADOR	44
AMC	46
ANDREA	46
ARLINGTON	46
ARTONE	46
ARVIN	48,118
ATR	48
BENDIX	48
CAL-TECH	48
CAPEHART	48
C.B.S. COLUMBIA	50,118
CONRAC	50
CORONADO	50
CROSLEY	54
DEWALD	54
DUMONT	56
EMERSON	58,118
FADA	60
FAIRMONT	60
FEDWAY	60
FIRESTONE	60
FLEETWOOD	62
GENERAL ELECTRIC	64
HALLICRAFTERS	66
HOFFMAN	68,118
HOTPOINT	70
HUDSON	72
HYDE PARK	72
JACKSON	72
KAYE-HALBERT	72
MAGNAVOX	72,120
MAJESTIC	74
MECK	74
METEOR	74
MIRRORTONE	76
MOTOROLA	76,120
MUNTZ	78
OLYMPIC	80
PACIFIC MERCURY	82
PACKARD-BELL	82,120
PHILCO	84,120
PHILHARMONIC	86
R.C.A.	88,120
RADIO CRAFTSMEN	90
RAYTHEON	92,122
SCOTT (E. H.)	92
SENTINEL	92,122
SETCHELL-CARLSON	94
SHERATON	94
SILVERTONE	96,122
SONORA	100
SPARTON	100,124
STEWART-WARNER	100
STROMBERG-CARLSON	102,124
SYLVANIA	102,124
TELECRAFT	104
TELE-KING	104
TELE-TONE	106
TRAV-LER	106
TRUETONE	108,124
WALSCO	110
WELLS-GARDNER	112
WESTINGHOUSE	112,124
ZENITH	114

SYMBOLS USED FOR TELEVISION REPLACEMENT GUIDE

① Mounting difference
② Disregard secondary
③ Mount in original can
④ Use adapter plate supplied with unit
⑤ Detune unused section
⑥ Parallel with the resistor or condenser shown
⑦ Disconnect external condenser
⑧ Add part shown externally
⑨ Disregard tap

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	ADMIRAL								
203-2 210-2	(Chassis 19A2, 19A2A, 19A2AZ, 19A2Z, 19B1, 19B1C, 19B2, 19B2A, 19B2AZ, 19B2Z, 19C1, 19D2, 19D2A, 19E1, 19E2, 19E2A, 19F1, 19F1A, 19F1B, 19F1C, 19F2AZ, 19F2Z, 19G1, 19H1, 19J1, 19J1A, 19K1, 19K2AZ, 19K2Z, 19L1, 19N1, 19P1, 19S1, 19T2, 19T2A) C2215, C2216, C2217, C2236, C2237, C2246, CU2215, CU2216, CU2217, CU2236, CU2237, H2216, H2217, HU2216, HU2217, K2216, K2217, KU2216, KU2217, L2215Z, L2216Z, L2217Z, LU2215Z, LU2216Z, LU2217Z, T1811, T1812, T1822, T2211, T2211A, T2212, T2215, T2216, T2217, T2218, T2219, T2222, T2226, T2242, TU1811, TU1812, TU1822, TU2212, TU2215, TU2216, TU2217, TU2218, TU2219, TU2222, TU2226, 17DX10, 17DX11, 17DX12, 121DX10, 121DX11, 121DX12, 121DX12A, 121DX16, 121DX16A, 121DX16L, 121DX17, 121DX17A, 121DX17L, 121UDX12, 221DX15, 221DX15A, 221DX15L, 221DX16, 221DX16A, 221DX16L, 221DX17, 221DX17A, 221DX17L, 221DX26, 221DX26A, 221DX26L, 221DX38, 221DX38A, 221UDX16L, 221UDX17L, 222DX15, 321DX15, 321DX15A, 321DX15L, 321DX16, 321DX16A, 321DX16L, 321DX17, 321DX17A, 321DX17L, 321DX25B, 321DX26, 321DX26B, 321DX27B, 321UDX15L, 321UDX16L	94D46-85	6171①	72C96-21 72C99-25	6250 6250	72C96-22	6249	72B107-1	6252①
118-2 135-2	(Chassis 21B1, 21C1, 21D1, 21E1, 21F1, 21G1, 21H1, 21J1, 21K1, 21L1, 21M1, 21N1, 21P1, 21Q1) 16R11, 16R12, 17K11, 17K12, 17K16, 17K21, 17K22, 17M15, 17M16, 17M17, 26R11, 26R12, 26R25A, 26R26A, 26R35A, 26R36A, 26R37A, 26X36AS, 26X36S, 26X55A, 26X56A, 26X57A, 26X65A, 26X66A, 26X67A, 26X75A, 26X76A, 27DX15, 27K12, 27K15, 27K15A, 27K15B, 27K16, 27K16A, 27K16B, 27K17, 27K17A, 27K17B, 27K25, 27K25A, 27K25B, 27K26, 27K26A, 27K26B, 27K27, 27K27A, 27K27B, 27K35, 27K35A, 27K35B, 27K36, 27K36A, 27K36B, 27K46, 27K46A, 27K46B, 27K85, 27K86, 27K87, 27M25, 27M26, 27M27, 27M35, 27M36, 29X25A, 29X26A, 29X27A, 36R37, 36R45, 36R46, 36X36S, 36X36AS, 37F15, 37F15A, 37F15B, 37F16, 37F16A, 37F16B, 37F27, 37F27A, 37F27B, 37F28, 37F28A, 37F28B, 37F35, 37F35A, 37F35B, 37F36, 37F36A, 37F36B, 37F55, 37F56, 37F67, 37K15, 37K15A, 37K15B, 37K16, 37K16A, 37K16B, 37K27, 37K27A, 37K27B, 37K28, 37K28A, 37K28B, 37K35, 37K35A, 37K35B, 37K36, 37K36A, 37K36B, 37K55, 37K56, 37K57, 37M15, 37M16, 39X17C, 39X25A, 39X26A, 39X35, 39X36, 39X37, 121K15, 121K16, 121K17, 121M11, 121M12, 221K16, 221K16A, 221K26, 221K28, 221K35, 221K36, 221K45. 221K46, 221K47, 221M26, 221M27, 320R17, 320R25, 320R26, 321F15, 321F16, 321F18, 321F27, 321F35, 321F36, 321F46, 321F47, 321F49, 321K15, 321K16, 321K18, 321K27, 321K35, 321K36, 321K46, 321K47, 321K49, 321K65, 321K66, 321K67	98A45-77 72C96-6 72C96-14	6171① 6250 6250⑥	72C96-6 72C96-7 72C96-14	6250⑥ 6249 6249⑥	72C96-7 72C96-8 72C96-14	6249⑥ 6250 6250⑥	72C96-8	6250
177-2 180-2 201-2 211-2	(Chassis 21W1, 21X1, 21X2, 21Y1, 21Z1, 21Z1A, 22A2, 22A2A, 22C2, 22E2, 22M1, 22Y1, 23A1 Run 3) FB21CU, FM21CU, HB21CU, HM21CU, KB21CU, KM21CU, TM21CU, 16M12, 17DX16, 27M12, 37M25, 37M26, 37M27, 47M15, 47M15A, 47M16, 47M17, 47M26, 47M27, 47M35, 47M36, 47M37, 52M15, 52M16, 52M17, 57M10, 57M11, 57M12, 57M16, 57M17, 121K15A, 121K16A, 121K17A, 121M10, 121M11A, 121M12A, 221K45A, 221K46A, 221K47A, 222DX15A, 222DX15S, 222DX16, 222DX16A, 222DX17, 222DX17A, 222DX26, 222DX26A, 222DX27, 222DX27A, 222DX48, 222DX48A, 222DX49, 222DX49A, 228DX16, 228DX17, 321F65, 321F66, 321F67, 321M25, 321M25A, 321M26, 321M26A, 321M27, 321M27A, 322DX16. 322DX16A, 421M15, 421M15A, 421M16, 421M16A, 421M25, 421M26, 421M35, 421M36, 421M37, 520M11, 520M12, 520M15, 520M16, 520M17, 521M15, 521M15A, 521M16, 521M16A, 521M17, 521M17A	98A45-77 94D45-50 72B106	6171A① 6171A 6186⑤	72C96-14	6250⑥	72C96-14 72C96-16	6249⑥ 6249	72C96-14 72B105-1	6250⑥ *
222-2	(Chassis 22F2, 22M2, 22P2) T2232, T2232Z, 122DX12, 222DX15B, 222DX15S, 222DX16B, 222DX17B, 222DX27B, 322DX16A	98A45-77 72B109-1	6171A① 6186⑤	72C96-29	6250	72D111-1	6249	72B110-1	6251①
103-2	(Chassis 24D1, 24E1, 24F1, 24G1, 24H1) 26R25, 26R26, 26R35, 26R36, 26R37, 26X35, 26X36, 26X37, 26X45, 26X46, 26X55, 26X56, 26X57, 26X65, 26X66, 26X67, 26X75, 26X76, 29X15, 29X16, 29X17, 29X25, 29X26, 29X27, 36X35, 36X35A, 36X36, 36X36A, 36X37, 36X37A, 39X16, 39X16A, 39X16B, 39X17, 39X17A, 39X17B, 39X25, 39X26	98A45-69 72C96-5	6171 *	72C96-3	6250	72C96-4	6249		
256-2	(Chassis 20A2, 20A2Z, 20D2) C2216AZ, C2236A, F2226, K2216A, K2217A, T2216A, T2217A	94D46-85	6171①	72D111-2	6250	72C96-22	6249	72B107-1	6252①
260-2	(Chassis 22A3, 22A3AZ, 22A3Z, 22B3AZ, 22B3Z, 22G2, 22G2Z, 22N2) C2225Z, C2226Z, C2227Z, CU2225Z, CU2226Z, CU2227Z, F2216Z, F2217Z, F2218Z, FU2216Z, FU2217Z, FU2218Z, TU2232, TU2232Z, T2236Z, T2237Z, T2239Z, TU2236Z, TU2237Z	98A45-77 72B109-1	6171A① 6186⑤	72C96-29	6250	72D111-1	6249	72B110-1	6251①
266-1	(Chassis 19L2, 19L2Z, 19M2, 19N2Z, 19R2, 19S2, 19T1, 19T1C, 19W1, 19W1A, 19W1B, 19W1C, 19Y1A) CA2215Z, CA2216Z, CA2217Z, CA2236, CA2237, CA2246, CA2526, HA2216Z, HA2217Z, KA2216, KA2217, KA2226, KA2227, LA2215Z, LA2216Z, LA2217Z, TA1811, TA1812, TA1822, TA2211, TA2212, TA2215, TA2216, TA2217, TA2218, TA2222, TA2226, TA2242	94D64-103 72B119-1	6226 *	72D111-6	6219	72D111-7	6219	72B118-1	*
	(Chassis 21A3AZ, 21A3Z, 21C3Z, 21G3Z) C2316Z, C2317Z, C2326Z, C2327Z, C2826Z, C2827Z, F2326Z, F2327Z, F2328Z, L2326Z, L2327Z, T2311Z, T2312Z, T2316Z, T2317Z, T2318Z	72B109-1	6186⑤	72C96-29	6250	72D111-1	6249	72B142	6251①
271-1	(Ch. 19A2, A, AZ, Z, 19B2, A, AZ, Z, 19D2, A, 19E2, A, 19F2AZ, Z, 19G1, A, 19J1, A, 19K2AZ, Z, 19L1, 19P1, 19S1)	94D46-85	6171	72C96-25 72C96-21	6250 6250	72C96-22	6249	72B107-1	6250
275-2	(Ch. 21A3AZ, Z, 21C3Z, 21G3Z)	72B109-1	6186⑤	72C96-29	6250	72D111-1	6249	72B142	6187⑤
280-2	(Ch. 18SX4BZ, 18X4CZ, 18X4EZ, 18X4FZ, 18Z4GZ, 18XP4BZ)			72D111-28	6250	72D111-28	6250	72B142-2	6186⑤
284-2	(Ch. 17XP3) T1801, N, T1802, N, T1806, N, T1807, N	94D77-91	*	72D111-28	6250	72D111-28	6250	72B142-2	6186⑤
291-2	(Ch. 20XP5, A, 20X5A, CZ, EZ)	94D46-89	*	72D111-2	6250	72C96-22	6249	72B107-1	6250
311-2	(Ch. 20SX5EZ)	72B119-1	*	72D111-6	6219	72D111-7	6219	72B133-1	*
316-2 320-2 321-1 323-2 329-2 360-2 361-2	(Ch. 18Y4B, BS, BSA, E, EA, EF, ES, ESA, L, LS, 18Y4BSA, EFA, ESA, ESB, LSA, PSA, 18Z4ES, ESA, ESB, FS, FSA, FSB, LSA, PSA, 19Y4PRS, 19Y4RF, 20Y4B, BF, C, E, EF, F, FF, J, L, LA, LF, LS, MS, 20Y4H, 20Y4NF, PRS, RF, 20Y4D, 19Y4G, GF)	72C132-6	*	72C132-4	*	72C132-2	*	72B152-2	*
325-2 326-2 359-1	(Ch. 20SY4H, HF, 20SY4BF, E, EF, ES, F, FF, L, LF, LS, 20SZ4EF, PS)	72B153-1	*	72D111-36	6219	72D111-38	6219	72B143-2	6234④
350-1 363-2	(Ch. 14YP3B, BK, C, 17Z3D, DB, DBM, DBN, DC, DCB, DF, DFB, DT, DTB)	72C132-17 72D111-28	* 6250	72C132-8 72D111-28	* 6250	72B179-1	*		

* Complete information not available at this time.
Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	72B99-6	1470	73A5-7	6174	73A2-5	4604	72B99-7	1470	72B68-1	1468 ⑦	69B110	6183	94A49-1	*
3	72C96-23	6171A ①	73A5-9	6134 ⑥									94A50-1	6322
4			73A5-13	6130 ⑥										
5			73A5-15	6180 ⑥										
6			73A5-17	6156										
7														
8														
9														
10	72A102	6171 ⑦	73A5-7	6174	73A2-5	4604	72B99-1	1470	72B68	1468	94A17	6210	94A29-1	6199A
11	72B99-3	1470	73A5-9	6134 ⑥			72B99-4	1470					94A39-1	6199A
12			73A5-12	*									94A28	6320
13			73A5-13	6130 ⑥										
14			73A5-14	6181 ⑥										
15			73A5-15	6180 ⑥										
16			73A11-1	6156										
17														
18														
19														
20														
21														
22	72A102	6171 ⑦	73A5-7	6174	73A2-5	4604	72B99-4	1470	72B68	1468	94A17	6210	94A39-1	6199A
23	72B99-3	1470	73A5-14	6181 ⑥	73A5-2	6110 ⑥			72B68-2	1468 ⑦	94B48-1	6210	94A56-1	6316
24	72C96-17	6171	73A5-15	6180 ⑥	73B8-2	6120							94A28	6320
25	72C96-24	6171 ① ⑥	73A11-1	6156 ⑥									94A55-1	6322
26	94D45-51	6171												
27	94D47-56	*												
28														
29	72B99-3	1470	73A5-7	6174	73A2-5	4604	72B99-4	1470	72B68-2	1468 ⑦	94B17	6210	94A49-2	6316
30	72C96-30	6171 ①	73A5-14	6181 ⑥	73A5-2	6110							94A50-1	6322
31	13C10-1	*	73A5-15	6180 ⑥										
32	73C12-1	*	73A5-17	6156										
33			73A11-1	6156 ⑥										
34	73A4-1	1469	73A5-4	6177 ⑥	73A2-1	*	72C96-1	6171	72B87-1	6184	94A17	6210	94A29	6199A
35	72C96-2	6193	73A5-5	6181 ⑥	73A6-1	4608	72C96-2	6171					94A29-1	6199A
36	A3320	*					72B86-2	6190 ①					94A28	6320
37														
38														
39	72B99-6	1470	73A5-7	6174	73A2-5	4604	72B99-7	1470	72B68-2	1468 ⑦	94B17	6210	94A49-2	6316
40	72C96-23	6171A ①	73A5-9	6134 ⑥									94A50-1	6322
41			73A5-13	6130 ⑥										
42			73A5-15	6180 ⑥										
43	72B99-3	1470	73A5-7	6174	73A2-5	4604	72B99-4	1470	72B68-2	1468 ①	79A18-4	6210	94A50-2	6316
44	72C96-30	6171 ①	73A5-14	6181 ⑥	73A5-2	6110 ⑥							94A50-1	6322
45			73A5-15	6180 ⑥										
46			73A11-1	6156 ⑥										
47	72B99-4	1470	73A5-7	6174	73A2-5	4604	72B99-4	1470	72B68-2	1468 ⑦	69B110	6183	94A49-1	6199A
48	73B99-4	1470	73A5-9	6134 ⑥									94A49-2	6197
49	72D111-8	6225	73A5-13	6130 ⑥									94A49-3	6199A
50			73A5-15	6180 ⑥									94A50-1	6322
51			73A6-9	4606									94A50-2	6322
52	72B99-6	1470	73A5-7	6174			72B99-7	1470	72B68-2	1468 ⑦	94C17-3	6210		
53	72C96-30	6171 ①	73A5-14	6181 ⑥										
54	73C12-3		73A5-15	6180 ⑥										
55			73A11-1	6156 ⑥										
56	72B99-6	1470	73A5-7	6174	73A2-5	4604	72B99-7	1470	72B68-1	1468 ①	69B110	6183	94A49-2	6316
57	72C96-23	6171A	73A5-9	6134 ⑥									94A50-1	6322
58			73A5-13	6130 ⑥										
59			73A5-15	6154 ⑥										
60	72B99-6	1470	73A5-7	6174			72B99-7	1470	72B68-2	1468	94C17-3	6210	94A50-2	6322
61	72C96-30	6171 ①	73A5-14	6181 ⑥										
62			73A5-15	6180 ⑥										
63	72D111-29	6171A	73A5-7	6180 ⑥			72B99-14	1470	72C68-4	1468 ①	94C17-4	6210		
64	72A132	*	73A5-15	6174										
65			73B5-21	6155 ⑥										
66			73B5-22	6134 ⑥										
67	72D111-29	6171A	73A5-7	6174	73A2-5	6175	72B99-14	1470	72C68-4	1468 ①	94C17-4	6210		
68	72A132	*	73A5-15	6180 ⑥										
69			73B5-21	6155 ⑥										
70			73B5-22	6134 ⑥										
71	72C96-23	6171A ①	73A5-7	6174	73A2-5	6175	72B132-1	1470	72B68-4	1468	94C17-3	6210		
72	72B132-1	1470	73A5-15	6180 ⑥										
73			73A5-9	6134 ⑥										
74			73A5-13	6130 ⑥										
75	72D111-10	6225	L-17	4606	73A2-5	6175	72B99-7	1470	72B68-2	6205 ④	94C17-3	6210		
76			73A5-15	6180 ⑥										
77			73A5-7	6174										
78			73A5-13	6130 ⑥										
79			73A5-9	6134 ⑥										
80	72C132-1	*	73A24-2	6176	94D92-69	*	72C132-1	*	72C68-4	6205-PC	94C17-4	*		
81	72C132-3	*	73B5-26	6180 ⑥					72C68-2	1498				
82	72C132-5	*	73B5-25	6174										
83			73B5-14	6181 ⑥										
84			73A11-1	6156 ⑥										
85			73B5-23	6180 ⑥										
86			73B5-20	6174										
87	72D111-37	6225	73A24-1	4610	73A2-5	6175	72C132-1	*	72C68-2	1498	94C17-4	*		
88	72C132-1	*	73B5-23	6180 ⑥	L-10	4604			72C68-4	6205-PC				
89			73B5-20	6174	L-13	4604								
90			73B5-14	6181 ⑥	73A24-1	4610								
91			73A11-1	6156 ⑥										
92			73B5-15	6180 ⑥										
93			73B5-7	6174										
94	72C132-20	*	73B5-32	6180 ⑥	73A2-5	6175	72C132-19	1472-A	72C132-18	*	94C17-7	6210		
95	72D111-29	6171A	73B5-22	6130 ⑥			72B99-14	1470	72C68-4	6205-PC	94C17-4	*		
96	73B24-9	4606	73B5-21	6134 ⑥										
97	72A132-7	*	73B5-23	6180 ⑥										
98			73B5-20	6174										
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	ADMIRAL *(Cont'd)*								
351-1 367-2	(Ch. 14UY3B, C, 14U53D) TS-171, TS-172AL, TS-172ALN, TS-173AL	72C132-26	*	72C132-25	*	72C176-2	*		
370-1	(Ch. 14YP3D, DK, DM) T170, T171, T171N, T172AL, T173AL, T1710	72C132-17	*	72C132-8	*	72C176-3	*		
377-2	(Ch. 19A24D, DF, DT, ES, 19SZ4D, DF, DT, ES, FS, PS) CS23A11, 12, 13, 26, 27, CS23B16C, 17C, CS323A6, 7, 16, 17, 19, CS325A6, 7, TS23A1, 2, 3, 6, 7, TS323A1, 2, 2B2, 3, 3LN	72B153-1	*	72D111-36	6219	72D111-38	6219	72B143-2	6234
380-2 384-1	(Ch. 2024EFB, FFB, PSB) T323B1B (Ch. 23HFl, B, AMP. Ch. 6A3) HL323A6, B, HL323A7, 8, 9	72C132-6	*	72C132-4	*	72C132-2	*	72C152-2	6251
383-1	(Ch. 29AZ1, 29SZ1, B, 29Z1, B) C322C2, 3, 16, 17, 26, 27, CA322C16, 17, 26, 27, CS322C2, 3, 16, 17, 26, 27, LC322C36, 37, 39, LCS322C36, 37, 39	72D161-1	*	72D111-40	6219	72B154-1	*	72D111-39 73B24-1 72B159	6219 * *
389-1	(Ch. 17AF1) TA18A11, TA18A12, TA18A13	72B119-1	*	72D111-39	6219	72D111-35	6219	72B143-3	*
397-1 404-1	(Ch. 17AC1, 17AG1, 17C1, B, 17G1, B) C21F42 (Ch. 17L1, B, 17AL1, 17D1, 4S2B, 8F1, 8H1A) HFA21F32, 33, 34, HFR21F42, 43, 44, HF21F32, 33, 34	72C132-31	*	72C132-38 72D28-68	* 1463	72C132-38	*	72B191-2	*
402-1	(Ch. 17F1) T18A11N, T18A12, T18A13	72D111-28	6250	72D111-28	6250	72B179-1	*		
405-1 406-1	(Ch. 16H1, 16AH1) P14D11, 12, 13, 14, PA14D11, 12, 13, 14 (Ch. 17AB1, 17AK1, 17B1, B, 17AJ1, 17K1, 4R2, 8G1) CHA21F52, 53, 54, LHA21F32, 33, 34, HFA21F22, 23, CH21F52, 53, 54, LH21F32, 33, 34, CH21F52B, 53B, 54B, LH21F32B, 33B, 34B, LHR21F32, F33, F34, HF21F22, F23	72C132-31	*	72C132-23	*	72C132-23	*	72B191-2	*
424-1	(Ch. 15C1) P17E31, 32, 33, 34, 35	72C132-40	*	72C132-2	*	72B206-1	*		
427-1	Ch. 18A6C, CB, T, TB, 18B6C, CB, T, TB, 18UA6C, CB, T, TB, 18UB6C, CB, T, TB, 8R1	72C132-31	*	72C132-38	*	72C132-38	*	72B191-3	*
431-1	B121H1, CH21H32, 33, 34, 41, 43, 44, CH21UH32, 33, 34, 41, 43, 44, CHS21H72, 77, LH21H22, 23, 24, 32, 35, LH21UH22, 23, 24, 32, 35, LHS21H51, 53, 54, 62, 69, SH21H22, 23, 28, 32, 39, 41, 44, TH21H22, 23, TH21UH22, 23 (Ch. 20B6C, CB, T, TB, 20C6C, 20E6C, 20UB6C, CB, T, TB, 4C3, 8R1)	72C132-31	*	72C132-38	*	72C132-38	*	72B191-3	*
438-1	C21E11E, 12E, 13E, CA21E11E, 12E, 13E, T21E21E, 22E, 23E, TA21E21E, 22E, 23E (Ch. 16AR1C, 16AS1C, 16R1C, CB, 16S1C, CB)	72C132-31	*	72C132-38	*	72C132-38	*	72B191-2	*
456-1	PA17F1, 2, 3, P17F1, 2, 3, PS17F12, 13, 22, 22D, 23, 23D (Ch. 15A2, 15B2, 15B3D, 15UA2, 4G3, D, 4H3)	72C132-41	*	72C132-42	*	72B207-1	*		
	AIRCASTLE								
140-3	10C, 10T, 12C, 12T, 14C, 14T, 16C, 16T, 17C, 17T, 312, 316, 412, 416, 1400C, 1400T, 1700C, 1700T, 2000C, 3170, 4170		6171A	13A-188	6171	13A-189	6249	13A-189	6249
185-3 223-2	(Chassis 217B, 220B, 317B, 317D, 321B, 321D) 20XUT, 472.17UCM, 472.17XUCM.1, 472.17XUCM.2, 472.17XUCM.3, 472.17XUCM.4, 472.17XUCM.5, 472.17XUCO, 472.17XUCO.1, 472.17XUT, 472.17XUT.1, 472.17XUT.2, 472.17XUT.3, 472.17XUT.4, 472.17XUT.5, 472.17XUT.6, 472.17XUT.7, 472.17XUT.8, 472.20XUC, 472.20XUT, 472.20XUT.1, 472.20XUT.2, 472.21XUCM, 472.21XUCO, 472.21XUCO.1, 472.21XUCO.2, 472.21XUT, 472.21XUT.1, 472.21XUT.2, 472.217C, 472.217C.1, 472.217T, 472.217T.1, 472.221XC, 472.221XT, 472.221XT.1		6171 6171A	B-1471-10	6250	A-1476-10 B-1471-10	6249 6249	A-1476-10 B-1471-10	6249 6250
93A-1	XB702, XB703, XL750, XP775	TS-10030	6171						
	AIRLINE								
200-1 221-2	BR-3082A, BR-3084A, BR-3091A, BR-3182A, 25BR-3058A, 25BR-3058B, 25BR-3061A, 25BR-3061B, 25BR-3067A, 25BR-3067B, 25BR-3067C, 25BR-3068A, 25BR-3068B, 25BR-3068C, 25BR-3069A, 25BR-3069B, 35BR-3158A, 35BR-3167A, 35BR-3168A, 35BR-3169A	201-20782	6171A ①	201-21111 201-21550	* 6171	201-21494 201-21521	*	13B-21167 13B-19958	* 6254
145-1A 150-3	05BR-3021B, 05BR-3021C, 05BR-3024B, 05BR-3024C, 05BR-3027A, 05BR-3027B, 05BR-3034A, 05BR-3040A, 05BR-3041A, 05BR-3044A, 15BR-3041A, 94BR-3021A, 94BR-3024A, 94BR-3027A	A-13M-18026 A-13M-19521 A-16A-18025 B-201-15612	6171A * * 6171	B-201-15612	6171A	B-201-15612	6171	B-13B-17956 B-13B-18784	6252 6252
116-2	05GCB-3019A, 16K1/63-3019, 94GCB-3023A, 94GCB-3023B, 94GCB-3023C		6171 ③	C-1.476	6249	C-1.476	6249	C-1.476	6249

* Complete information not available at this time.
Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2			73A6-9	4606	L-21	4592	72C132-20	*	72C132-18	*	94C17-7	6210 ①		
3			73B11-1	6148 ⑥	73A2-5	6175	72C132-19	1472-A						
4			73B5-8	6130 ⑥	73A6-9	4606								
5			73B5-8	6130			72C132-20	*	72C132-18	*	94C17-7	6210		
6			73B25-9	*			72C132-19	1472-A						
7			73B11-1	6148										
8	72D111-37	6225	73B5-15	6180	73A2-5	6175	72B99-14	1470	72B68-2	1468	94C17-4	6211		
9	72C132-1	*	73B5-7	6174	73A24-1	4610								
10			73B5-14	6181										
11			73A11-1	6156										
12	72C132-5	*	73B5-26	6180	73B24-4	6176	72C132-1	*	72668-2	1468	94C17-4	6211		
13	72C132-3	*	73B5-20	6174										
14	72C132-1	*	73B5-14	6181										
15			73A11-1	6156										
16			73B5-23	6180										
17	72B164-1	*	73B25-5	6134	73A2-5	6175	72B157-1	*	72C68-2	1468	94C17-12	6210		
18	72B166-1	*	73B5-31	6153	73B24-3	6152								
19	72D165-5	*		6130	73B24-1	*								
20	72D165-2	1470	73B5-27	6112	73B24-6	*								
21			73B25-7	6156	73B24-5	*								
22				6176	73B33-1	4622								
23					73B24-6	4650								
24	72D111-33	*	73A5-23	6180	73B24-9	*	72B99-14	*	72C68-4	*	94C17-4	6211		
25	72A132-7	*	73B5-34	*	73B24-1	*								
26			73B5-22	6130	73B31-1	4622								
27			75B5-21	6134	73A2-5	6175								
28	73B37-3	4604	73B5-20	6174	73B37-2	4604	72B185-2	1471-A	72C132-37	*	94C17-4	6211		
29	72B185-2	1471-A	73B5-23	6180	73B24-7	*	72B186-1	*	72D28-69	1465				
30			73B5-36	*	73B31-3	*								
31					73A2-8	*								
32					73A2-13	*								
33					73A2-12	*								
34	72D111-29	*	73A5-23	6180	73B24-4	6176	72B99-14	1480	72C68-4	*	94C17-4	6211		
35	73B24-9	*	73B5-34	6156	73B31-1	*								
36	72A132-7	*	73B5-22	6130	73A2-5	6175								
37			75B5-21	6136										
38	73B37-1	*	73B5-20	6174	73B31-4	*	72B186-1	*	72C132-18	*	94C17-4	6211		
39	72B185-2	1471-A	73B5-23	6180	73B31-3	*								
40			73B5-36	*	73B31-1	*								
41			73B5-34	6156	73B37-2	4604								
42					73B24-7	*								
43			73C5-20	6174	73D24-4	*	72C185-2	1471-A	72C132-37	*	94C17-7	6210		
44			73B15-23	*	73D24-9	*	72B186-1	*						
45			73B15-36	*	73B37-2	4604								
46					73B31-1	*								
47	73B37-4	*	73B5-20	6174	73B37-2	4604	72C185-2	1471-A	72C132-37	*	94C17-7	6210 ①		
48	73B37-4	*	73B5-32	6180 ⑥	73B31-4	*	72B186-1	*						
49			73B5-36	*	73B31-3	*								
50	73B37-4	*	73B5-20	6174	73B37-2	4604	72B185-2	1471A	72C132-37	*	94D17-7	6211①⑨		
51	73B37-4	*	73C5-23	*	73B31-4	*	72B186-1	*						
52			73B5-36	*	73B31-3	*								
53														
54														
55	73B37-3	4604	73B5-20	6174	73B37-2	4604	72B186-1	*	72C132-37	*	94C17-4	6211①⑨		
56			73B5-23	6180 ⑥	73B24-7	*								
57			73B15-36	*	73B31-3	*								
58					73B31-1	*								
59	72C185-2	1471A	73B5-20	6174	73B31-4	*	72C185-2	1471A	72B132-37	*	94D17-7	6211①⑨		
60			73B5-39	*	73B31-3	*	72B208-1	*						
61			73B5-34	6156	73B37-2	4604								
62					73B31-1	*								
63														
64														
65	13F-190	6171	13F-193	6153		6175	13F-389	1469	13K-191	1468	13F-192	6210	13N-348	6196A
66			13F-194	6146									13N-348	6313
67			13F-195	6181										
68			13F-196	6134										
69			A-1482-10	6153	A-1481-10	6175	A-1477-10	1470	A-1478-10	1468	A-1479-10	6210 ①	A-1486-10	6196A
70			A-1483-10	6181 ⑥			14A-1477-10	1469	B-1472-10	1468			B-1467-10	6316
71			A-1484-10	6134										
72			A-1485-10	6146										
73														
74														
75														
76														
77							TS-10042	*	TS-10034B	1468	LG-10017	6210	TO-10023	6196A
78													TO-10024	6315
79														
80														
81	201-21670	1470	16A-20970	6181	16A-17937	4610	13A-19574	1470A	13M-19643	6205 ④	13B-19540	6210		
82			16A-21391	6155	16A-18676	4606	201-21398	1469	13M-21644	6205 ④	201-20291	6210		
83			201-20265	6176	16A-21656	4602								
84					201-15608	6152								
85	A-201-17962	1469	A-16A-17048	*	A-16A-17937	4610	B-13A-17978	1470A	B-13M-17273	1468	A-13D-16943	6210	A-13M-18233	6196A
86	A-201-18695	1470	A-16A-17961	6177	A-16A-18025	6180	B-13A-18783	1470A			A-13D-19355	6210	A-13M-18961	6322
87	A-201-19363	1470	A-16A-18685	*	A-201-15608	6152	B-13A-19514	1470A					A-13M-19320	6199A
88			A-16A-19485	6181	A-201-15609	6175							A-13M-19499	6199A
89			A-16A-19486	6134										
90			C-1.503-1	6153	C-1.522-2	6134	C-1.509-1	6203	C-1.510-1	1468	B-1.507	6210	C-1.458	6196A
91			C-1.503-2	6134					C-1.521	6205	B-1.519	6210	C-1.459	6315
92			C-1.503-3	6120										
93			C-1.522-1	6156										
94			C-1.522-3	6120										
95														
96														
97														
98														
99														
100														

*** Complete information not available at this time.**

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	AIRLINE (Cont'd)								
82-1 93A-2 107-2 117-3 193-2	05GSE-3020A, 05GSE-3020B, 05GSE-3020C, 05GSE-3037A, 05GSE-3042A 15GSE-3047A, 15GSE-3047B, 15GSE-3047C, 15GSE-3052A, 25GSE-3057A, 25GSE-3065A, 84GSE-3011A, 94GSE-3015A, 94GSE-3011, 94GSE-3011A, 94GSE-3011B, 94GSE-3015A, 94GSE-3018A	ST-238 20E720 MW20E360 MW20E720	6171 6171 6171 6171	20E360 MW20E360	6171 6171A	20E360 MW20E360	6171 6171	20E360 MW20E360 20E725 MW20E725	6171 6171A 6171A 6171A
109-1 119-3 129-4 148-2	05WG-3030A, 05WG-3030B, 05WG-3030C, 05WG-3031A, 05WG-3031B, 05WG-3032A, 05WG-3032B, 05WG-3036A, 05WG-3036B, 05WG-3036C 05WG-3038A, 05WG-3039A, 05WG-3039B, 05WG-3039C, 05WG-3039D, 05WG-3045A	31A-090 31B-238 31B-253 9A2059 9A2072	* * 6171 6171 6171	9A2076	*	9A2055	6245	9A2071 9A2071	6185 6246
149-2 155-2	15BR-3035A, 15BR-3053A, 15BR-3053B, 15BR-3054A	13M-19512 13M-19521	6171A 6171A	201-15612 201-15621	6171 6171	201-15612 201-15621	6171A 6171A	201-15612 201-15621 13B-18784 13B-19958	6171 6171 6252 6252
142-4 145-3 164-2	15WG-3046A, 15WG-3046B, 15WG-3046C, 15WG-3049A, 15WG-3049B, 15WG-3050A, 15WG-3050B, 15WG-3051A, 15WG-3051B, 15WG-3051C, 15WG-3059A, 25WG-3049B, 25WG-3059A	31A-095 9A2165	6171A 6246	9A2165 9A2166 9A2225	6246 6245 6171	9A2166 9A2167 9A2225	6245 6187 6171A	9A2167 9A2226	6187 6187
195-2	25GSE-3062A, 25GSE-3063A, 25GSE-3081A, 25GSE-3087A, 35GSE-3074A, 35GSE-3085A, 35GSE-3087A	31A-095 20E780	6171 6171 6171A	20E779	6250	20E781	6249	20E782	*
192-2 206-2 212-2 222-3 237-1 240-1	WG-3071E, WG-3071F, WG-3073E, WG-3073F, WG-3075D, WG-3075E, WG-3077D, WG-3077E, WG-3079D, WG-3079E, WG-3180A, WG-3190A, 25WG-3056A, 25WG-3060A, 25WG-3066A, 25WG-3066B, 25WG-3066C, 25WG-3070A, 25WG-3071A, 25WG-3071B, 25WG-3071C, 25WG-3071D, 25WG-3072A, 25WG-3072B, 25WG-3072C, 25WG-3073A, 25WG-3073B, 25WG-3073C, 25WG-3073D, 25WG-3075A, 25WG-3075B, 25WG-3075C, 25WG-3077A, 25WG-3077B, 25WG-3077C, 25WG-3079A, 25WG-3079B, 25WG-3079C, 35WG-3060B, 35WG-3070B, 35WG-3071D, 35WG-3071E, 35WG-3071F, 35WG-3073D, 35WG-3073E, 35WG-3080A, 35WG-3090A, 35WG-3171A, 35WG-3171B, 35WG-3172A, 35WG-3173A, 35WG-3173B, 35WG-3175A, 35WG-3177A, 35WG-3179A	31A-078 RC-245062	6171A ① 6171A	9A2230	6249	9A2230	6250	9A2226	6187
218-3	GSL-3064C, GSL-3083C, 35GSL-3064A, 35GSL-3064B, 35GSL-3083A, 35GSL-3083B	N9408	6171A	N8929	6249	N8929	6249	N8929	6250
238-3	GSE-3176A, GSE-3176B, GSE-3178A, GSE-3178B, GSE-3195A, GSE-3195B, GSE-3197A, GSE-3197B, 35GSE-3076A, 35GSE-3078A, 35GSE-3095A, 35GSE-3097A	31B-682 20E-857	6225 6225	20E858	6222	20E859	6221	20E860	6240
256-5	45BR-3186A	13B-22428 201-22456 201-22562	6230 6232 6231	201-22570	6234	201-22426	6232	201-22435 13B-22430	6232 *
269-2	GSE-5001A, GSE-5004A, GSE-5101A, GSE-5104A	20E857	6219 ②	20E858	*	20E859	*	20E860	6240
270-2	BR-4000A, BR-4001A, BR-4003A, BR-4005A	31B-257-8	6171A	201-23829	6171 ④	201-24043		13B-23887	6224
272-2 305-2	GSL-3164A, B, C, GSL-3183A, B, C GSL-4102A, B, C, GSL-4116A	N-9804	*	N-9805	6219	N-9805	6219		
273-2	WG-5002A	31A-078	*	9A2230	6249	9A2230	6250	9A2333	*
280-4	WG-5100A	9A2316	*	9A2317	6233	9A2318	6233 ⑤	9A2319	6234
284-4 290-3 299-2	WG-5002B, WG-5003B WG-5002C, WG-5003C, WG-5102B, WG-5103B WG-5102A, WG-5103A	9A2316	*	9A2317	6218	9A2318	6233 ⑤	9A2319	6234
289-3	WG-5000A, B, C, D, E, F, G	31A-078	*	9A2230	6249	9A2230	6250	9A2345	*
294-3	GSE-4004A, GSE-4006A, GSE-4104A	AA157787-1-5	6171A	20E994	6250	B158224-1-3	6253	B158355-1-4	6251

*Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	20E721	1469	20E363-10	6174 ⑥	2E78	6175	20E361	*	20E684	1498	20E409	6210	20E685	6196A
3	MW20E721	1469	20E363-14	6181 ⑥	2E79	* ⑥	MW20E261	*	MW20E537	1468	MW20E409	6210	20E688	6315
4			20E363-16	6153 ⑥	2E92	4604			MW20E684	1498			MW20E415	6196A
5			MW20E363-2	* ⑥	20E363-8	* ⑥			MW20E362	1498			MW20E524	6315
6			MW20E363-3	* ⑥	MW2E75	*							MW20E639	6318
7			MW20E363-4	* ⑥	MW2E78	6175							MW20E685	6196A
8			MW20E363-5	* ⑥	MW2E79	* ⑥							MW20E688	6322
9			MW20E363-6	* ⑥	MW2E92	4604								
10			MW20E363-7	* ⑥	MW20E363-8	* ⑥								
11			MW20E363-10	6174 ⑥	MW20E363-9	* ⑥								
12			MW20E363-16	6153 ⑥	MW20E363-13	*								
13					MW20E363-14	6181								
14					MW20E363-15	*								
15	9A2059	*	9A2086	6177 ⑥	9A1979	6176	9A1986	6190	9A2049	6192	9A2057	6183	9A1976	6196A
16	9A2073	6247	9A2087	6153	9A2033	4602					9A2096	6210	9A2075	6198
17	9A2074	1469 ⑦	9A2088	6154									9A2111	6315
18			9A2089	6180 ⑥										
19			9A2090	6134										
20	201-19548	1469	63uh	6110	16A-17937	4610	13A-19514	1470A	13M-19257	1468 ①	13D-19540	6210	13M-18233	6196A
21	201-20062	1470	83uh	6177	16A-18676	4606			13M-19643	1468 ①			13M-19499	6322
22			16A-19365	6136	16A-19818	4602							201-20186-1	6199A
23			16A-19485	6181	201-15608	6152								
24			16A-19486	6134	201-15609	6175								
25			16A-20021	6153										
26			16A-20020	6120										
27	9A2074	1469 ⑦	36A1	6112	9A1979	6176	9A2168	1470A	9A2171	1498	9A2096	6210	9A2172	6199A
28	9A2169	6247	36A2	6180	9A2033	6175	9A2170	6203					9A2183	6196A
29			36A4	6153 ⑥										
30			36A5	6156										
31			36A7	6180 ⑥										
32			36A8	6180 ⑥										
33	20E785	1469	20E363-19	6134	2E92	4604	20E785	1469	20E783	1468	20E786	6210		
34			20E363-20	6174	31B-230	*								
35			20E363-21	6155										
36	9A2074	1469 ⑦	36A2	6180	31B-239	*	9A2168	1470A	9A2269	1468 ①	9A2096	6210	9A2183	6196A
37			36A10	6110 ⑥	31B-230	*	9A2170	6203	9A2295	1468	9A2273	6210	9A2262	6322
38			36A11	6174	9A1979	6176								
39			36A12	6120 ⑥	9A2033	4602								
40			36A14	6134										
41			36A15	6154										
42			36A16	6172 ⑥										
43			9A1979	6176										
44														
45														
46	N9011	1469	N8932	6176	N7321	4612	N7746	1469	N8928	1468 ①	N8931	6210		
47			N8933	6120 ⑥										
48			N8934	6181 ⑥										
49			N9250	6152										
50	20E785	1469	20E363-19	6134	2E92	4604	20E785	1469	20E783	1468	20E831	6210		
51			20E363-25	6181										
52			20E363-26	6156										
53			20E883	4612										
54	20-1004	1469	16A-19365	6134	16A-17937	4610	201-22581	1469	13M-22303	6205	201-22302	6210		
55	201-22585	6225	16A-19486	6134	16A-23024	6152								
56	201-22588	6226	16A-20021	6120	201-15608	6152								
57			16A-22427	4610										
58			278uh	6155										
59	20E785	1470	20E883	4612	34A-704	*	20E785	1469	20E783	1468	20E831	6210		
60			20E363-19	6134										
61			20E363-25	6181										
62			20E363-26	6156										
63	201-23729	*	201-20265	6176	16A-18676	4606	201-23873	1466	201-23727	1480	13M-24085	6314		
64			16A-22923	6152	16A-21701	4612					13M-24086	6212		
65			16A-19365	6138 ⑥	34A-575	*								
66			16A-21391	6155	31B-638-1	*								
67			16A-20970	6130										
68			16A-24090	4612										
69	N-9011	1470	N-9250	6152	N-9807	4604	N-7746	1469	N-8928	1468 ①	N-8931	6210		
70			N-9832	4630	L16	4604								
71			N-8933	6120 ⑥	N-9825	4604								
72			N-8934	4646 ⑥										
73			L-31	6138										
74			N-8932	6110										
75	9A2074	1469	36A25	6112 ⑥	34A-575	*	9A2201	1470A ②	9A2295	1468	9A2096	6210	9A2262	6322
76			36A27	6155	31B-295	*	9A2323	6203					9A2183	6198
77			36A1	6112	31B-230	*								
78			36A23	6112 ⑥	9A2033	4602								
79			36A12	6120 ⑥										
80			36A2	6180										
81	9A2336	1469	36A30	6173	9A2033	4602	9A2201	1470A	9A2295	1468	9A2273	6210		
82	9A2320	6226	36A1	6112	34A-575	*								
83	9A2321	6324	36A28	6155 ⑥										
84			36A29	6154 ⑥										
85	9A2320	6226	36A10	6172 ⑥	34A-704	*	9A2201	6203 ②	9A2295	6205	9A2096	6210	9A2262	6322
86	9A2321	6324	36A22	6155	9A2033	4606	9A2323	6203					9A2183	6198
87	9A2074	1470	36A1	6112										
88			36A25	6112 ⑥										
89			36A12	6120 ⑥										
90			36A2	6180										
91	9A2336	1469	36A30	6173	34A-575	*	9A2201	1470A	9A2295	1468	9A2273	6210		
92			36A1	6112	31B638-1	*								
93			36A28	6155 ⑥	9A2033	4602								
94			36A29	6154 ⑥										
95	B158353-1-2	*	B158352-1-1	4624	156906-51	*	B158354-1-2	*	B158351-1-2	1480	C158225-1-2	6183		
96			B158222-1-1	4651 ⑥	156906-52	*								
97			B158223-1-1	6154 ⑥	AB155256-1-1	4602								
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	AIRLINE (Cont'd)								
324-3	GSL-4002A, B, C, GSL-4007A, GSL-4008A, GSL-4010A, GSL-4016A, GSL-5005A, GSL-5006A, GSL-6010A, GSL-6011A, GSL-6012A, GSL-6013A	N-9408	*	N-8929	6249	N-8929	6249	N-8929	6250
308-2	GSL-4013A, -4014A, -4015A, -4018A, GSL-4113A, -4114A, -4115A, -4118A	R-1432	6221②	R-1144	6219	R-1144	6219	R-1427	6219
313-2 359-3 367-3	(Ch. 21A59CT) WG-4011A, B, WG-4012A, B, WG-4111A, B, C, WG-4112A, B, C, WG-5011A, B, WG-5014A, B, WG-5016A, WG-5018A, WG-5111A, B, C, WG-5114A, B, C, WG-5116A, WG-5118A, WG-4026A, B, WG-4027A, B, WG-5038A, B, WG-5039A, B, WG-4029A, B, C, WG-4129A, B, WG-5019A, B, C, WG-5020A, B, WG-5119A, B, WG-5120A, B, C	9A2389 9A2365	6225 6225	9A2390 9A2363	* 6222	9A2364	6221		
316-3	GSE-5010A, -5013A, -5110A, -5113A	20E1032	6226	20E1033	*	20E1034	*		
319-2 351-2	WG-5012A, -5015A, -5112A, -5115A, WG-5030A, WG-5032A, B, C, WG-5035A, B, C, WG-5130A, WG-5132A, B, WG-5135A, B	9A2365	6225	9A2363	6222	9A2364	6221		
345-2 347-1	GRX-4028A, GRX4119A, GRX4123A, GRX4125A, GRX4128A, GSL4119A, GSL4123A, GRX4020A, GRX4120A	R-2062	6225	R-2054	6224	R-2055	*		
365-2	BR-4024A, BR-4124A	13A-26998	*	13A-26994	*	13A-26995	*		
367-3	WG-4029A, B, C, WG-4129A, B, WG-5019A, B, C, WG-5020A, B, WG-5119A, B, WG-5120A, B, C	9A2389	6225	9A2390	*				
377-3 378-2	GTM-4032A, GTM-4132A GTM-4031, GTM-4131A	235V003M01	*	235V004M01	*	235V022M01 235V004M01	* *	235V005M01	*
379-1	GRX-4030A, GRX-4130A	R-2062	6225	R-2701	6219	R-2055	6219		
394-2	WG-4041A, WG-4051A, WG-4141A, WG-4151A, WG-5040A, WG-5041A, WG-5151A	9A2389	4202	9A2390	*	9A2391	*		
396-1	WG-4042A, 4052A, 4142A, 4143A, 4152A, 4153A, 5042A, 5047A, 5052A, 5142A, 5143A, 5147A, 5152A, 5153A	9A2365	4202	9A2363	6222	9A2414	6221	9A2370	6240
401-1	GTM-4200A, GTM-4300A	235V003H01	*	235V020H01	*	235V020H01	*	235V005H02	*
419-1 422-1 424-2	WG-4204A WG-4043A, WG-4053A, WG-5043A, WG-5053A WG-5063A, WG-5073A, WG-5163A, WG-5173A	9A2365	4202	9A2363	6222	9A2414	6221	9A2370	6240
420-1 421-1	GTM-4201A, GTM-4301A GTM-4202A, GTM-4302A	235V003H01	*	235V004H01	*	235V004H01	*	235V005H02	*
423-1	WG-4203A, WG-4303A	9A2427	*	9A2390	*	9A2428	*		
433-1	GTM-4044A, B, C, D, GTM-4054A, B, C, D, GTM-4144A, B, C, D, GTM-4154A, B, C, D, GTM-5044A, B, C, D, GTM-5054A, B, C, D, GTM-5144A, B, C, D, GTM-5154A, B, C, D, GTM-8118-1, -1B	235V021H01	*	235V020H01	*	235V020H01	*	235V005H01	*
441-1	WG-5060A, B, WG-5061A, B, WG-5062A, B, WG-5067A, B, WG-5071A, B, WG-5072A, B, WG-5077A, B, WG-5160A, B, WG-5162A, B, WG-5172A, B	9A2436	*	9A2444	*	9A2435	*		
463-1	WG-4082A, WG-4092A, WG-4182A, WG-4192A, WG-5082A, WG-5086A, WG-5087A, WG-5088A, WG-5092A, WG-5097A, WG-5182A, WG-5186A, WG-5187A, WG-5188A, WG-5192A, WG-5197A	9A2436	6221②	9A2444	*	9A2435	*		
	AMBASSADOR								
162-2 173-2	(1st Prod. & Sec. Prod.) 14MC, 14MT, 14MTS, 16MC, 16MT, 16MTS, 16MXC, 16MXCS, 16MXT, 16MXTS, 17MC, 17MCS, 17MT, 17MTS, 17MXC, 17MXCS, 17MXT, 17MXTS, 20MC, 20MCS, 20MT, 20MTS		6171		6171A		6171		6171A
171-2	AM17C, AM17CB, AM17C1M, AM17PT, AM17T1M, AM20C, AM20T, PL17CB, PL17CG, PL17PG, PL17TM, 20C, 23P		6171		6171A		6171		6171A
178-3 191-4	A17CS, A17TS, A20CS, A21QDCS, A24QDCS, A-9121A, A-9121AX, 17PC, 17PCS, 17PT, 17PTS, 20PC, 20PCS, 20PCS2, 20PT, 20PTRS, 20PTS, 21CD2A, 21CD2B, 21C2A, 21C2LO, 921, 9120, 9120LO, 9121, 9121M, 9121LO, 9121XB, 9820, 9820LO, 9821, 9821LO		6171 6171A		6250		6249 6250		6249 6250
175-2	C-1720, C2020, C2050, C2150, C2420, CD2020, T1720, T2020		6171A				6171		

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	N-9011	1469	N-9250	4626	L-17	4604	N-7746	1469	N-8928	1468 ①	N-8931	6210		
3			N-8933	6155 ⑥	L-18	4604								
4			N-8934	6174 ⑥	N-9807	4604								
5			R-1140	6155 ⑥	N-9825	4604								
6			R-1139	6174 ⑥	N-7321	4612								
7	N-9011	1469	R-1429	4612	R-1670	4604	R-1635	1469	R-1407	1480	R-1406	6212		
8			R-1470	6177	R-1431	4624 ⑥	R-1420	*			R-1405	6314		
9			R-1140	6155 ⑥	R-1473	4604								
10			R-1471	6134 ⑥	N-9825	4604								
11	9A2366	1469	36A28	6132 ⑥	9A2380	4604	9A2366	1469	9A2367	1480	9A2371	6211 ⑥		
12	9A2369	6225	36A38	6154 ⑥	9A2375	6176	9A2368	6203			9A2372	6314		
13			9A2375	6176										
14			36A12	6120 ⑥										
15			36A33	6181 ⑥										
16	20E1036	*	20E1039	4612	20E1194	4604	20E1035	*	20E1037	1480	20E1038	*		
17			20E363-19	4648 ⑥			20E1036	*						
18			20E363-25	6130										
19			20E363-26	6156										
20	9A2369	6225	9A2375	6176	9A2380	4604	9A2383	*	9A2367	1480	9A2372	6211 ①	9A2381	6322
21	9A2382	*	36A35	6177 ⑥			9A2368	6203			9A2371	6314		
22			36A34	6134										
23			36A36	6177										
24			36A1	6177 ⑥										
25			36A12	6120 ⑥										
26			36A37	6181 ⑥										
27	N-9011	1469	R-1429	4612	R-1431	4624 ⑥	R-1635	1469	R-2159	1480	R-1406	6212		
28			R-1470	6177	R-2065	4604	R-2160	*			R-1405	6314		
29			R-1950	6134 ⑥	R-2063	4604								
30			R-1949	*	R-1621	*								
31	13M-26979	*	16A-27202	6181	16A-26985	4604	13M-26979	*	13M-26988	1481	12E-26993	*		
32	16A-26991	*	16A-27467	6136	16A-26520	4610	201-23873-1	*			13M-26992	*		
33			16A-27466	6172										
34	9A2366	1469	36A22	6155	9A2375	*	9A2366	1469	9A2367	1480	9A2371	6211	9A2372	6319
35			36A28	6132	9A2380	4604	9A2368	6203						
36			36A38	6154										
37	V-15795-1	*	V-15796-1	6112	230V019M10	4624	V-15795-2	*	230V007M02	*	230V005A01	*		
38	230V008M01	*	V-15480-6	6132										
39			V-15796-3	6155										
40			V-15796-6	6132										
41	N-9011	1470	R-1470	6177	R-1431	4515	R-1635	1469	R-2159	1480	R-1406	6183A	R-1405	6314
42			R-1950	6132	R-1670	4604	R-2160	*						
43			R-1949	6157										
44	9A2366	1469	36A22	6155	9A2375	*	9A2400	1470A	9A2367	1480	9A2371	6211	9A2372	6315
45			36A28	6132	9A2380	4604								
46			36A38	6154										
47	9A2369	4202	36A12	6120	9A2375	*	9A2400	1470A	9A2367	1480	9A2371	6211	9A2372	6315
48	9A2366	1469	36A28	6132	9A2380	4604								
49			36A33	6181										
50	230V030H01	*	230V034H03	6120	230V019H10	4624	230V030H06	*	230V031H01	*	230V032H01	*		
51	230V030H02	*	230V034H04	6174			230V020H02	*						
52			230V019H12	6181										
53			230V034H01	6132										
54	9A2369	4202	36A12	6120	9A2369	4206	9A2434	1470A	9A2367	1480	9A2371	6211	9A2372	6315
55	9A2363	6222	36A36	6112	9A2375	*	9A2368	6203			9A2416	6212'		
56	9A2414	6221	36A43	6120	9A2380	4604	9A2383	1470A						
57	9A2413	1470	36A2	6180										
58	9A2366	1469	36A40	6172										
59			36A39	6130										
60			36A42	*										
61			36A41	6112										
62	235V003H01	*	V-15796-1	6112	230V019H10	*	V-15795-2	*	230V007H03	*	230V005A01	*		
63	230V008H01	*	230V019H12	6181	230V056H02	*								
64	V-15795-1	*	230V010H02	6180										
65			230V010H09	6174										
66	9A2425	*	36A47	6156	9A2431	*	9A2425	*	9A2426	1480	9A243	6210		
67			36A46	6134	9A2432	*	9A2429	*			7			
68			36A48	6120										
69	230V042H01	*	230V034H02	6112	230V019H10	4624	230V030H02	*	230V031H01	*	230V032H01	*		
70	235V021H01	*	230V034H04	6174			230V033H01	*						
71	230V030H01	*	230V034H05	6154										
72	230V030H02	*												
73	9A2366	1469 ⑥	L5	6155 ⑥	9A2375	*	9A2434	*	9A2367	1480	9A2371	6211 ①		
74			36A28	6132 ⑥	9A2380	4604					9A2372	6215		
75			L8	6155 ⑥										
76			36A38	6154 ⑥										
77	9A2436	*	36A22	6155 ⑥	9A2380	4604	9A2434	*	9A2367	1480	S-38A1003	6212		
78	9A2366	1469 ⑥	36A27	6132							9A2372	6315		
79			36A45	6130 ⑥										
80														
81														
82	4.5 Mc	1469	120uh	6153	Fil. Ch.	6175		1469		1468		6210		6315
83			150uh	6120 ⑥	R. F. Ch.	4606								6318
84			180uh	6180										
85			300uh	6155										
86			600uh	6146										
87			120uh	6153	Fil. Ch.	6175				1468		6210		6315
88			240uh	6181 ⑥	R. F. Ch.	4606								6318
89			380uh	6134										
90			600uh	6146										
91	4.5 Mc	1469	36uh	6176	Fil. Ch.	6175		1469		1468				6315
92			225uh	6181 ⑥	R. F. Ch.	4606						6210		6318
93			375uh	6134										
94			510uh	6174										
95	4.5. Mc	1469	93uh	6177	Fil. Ch.	6175		6171		6192 ①		6183		6315
96	21.25 Mc	6193	120uh	6178	R. F. Ch.	4606								6318
97			250uh	6181										
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	AMBASSADOR *(Cont'd)*								
197-3	C2052, C2152, C2152A, C2155, T1853, T1853A, T1853AK, T1853AV		6171A		6171		6171A		6171
296-2	A21CLO, A21CV, A21TV	10-605	6219 ②	10-606	6222	10-607	*	10-608	6219
352-3	(Ch. A2005) 17TT61E, M, 17TT62, 17TT63	51-2104	6225	51-2105	*	50-688	*		
	AMC								
188-3 252-2	20CD2A, 20CD2A-1, 20CD2B, 20C2A, 20C2A-1, 20C2B, 20T2A, 20T2A-1, 20T2B, 21CD2A, 21C2A, 24T2A, 24T2A-1		6171 6171A	10-573	6250	10-573	6249 6250	10-573	6249
126-8 139-11	1C23, 1C72, 1T71, 17C, 17CB, 17T, 17T20, 20C22, 20D, 20DB, 20T21		6171	TR-2117	6185	 CL2365	6250 6254	 CL2364	6250 6253
149-13	17CG, 17C3, 17TG, 20CD, 20C1, 20TG		6171		6171A		6171		6171A
111-3	114C, 114T, 116C, 116CD, 116T		6171A	T10106	6249	T10D26	6249		
291-3	54CL021, 54CM21, 54TW21	10-605	6219 ②	10-606	6222	10-607	*	10-608	6219
452-1	3868-1, -UHF, 3870-1, -UHF, 3898-1, -UHF	9A2436	6221 ②	9A2444	*	9A2435	*		
	ANDREA								
123-3 125-3 152-1 168-4 175-3	(Chassis VL16, VL17, VL19, VL20) BC-VL17, BT-VL17, CO-VL16, CO-VL19, C-VL16, C-VL17, T-VL12, T-VL16, T-VL17, 2C-VL17, 2C-VL20	SA-331	6186 ①	SA-332	6185 ①	SA-333	6185 ①	SA-334	6186 ①
76-5 103-4	(Chassis VK1516, VK12) BT-VK12, CO-VK15, CO-VK16, CO-VK125, C-VK19, C-VK126, T-VK12, T-VK127B, T-VK127M	SA-289-1	*	SA-290-1	6185 ①	SA-291-1	6186 ①	SA-287 SA-291-1 SA-292-1 SA-292-2	6193 6186 ① 6186 ① 6186 ①
204-3	(Chassis VM21) CO-VM21, C-VM21, T-VM21, 2C-VM21	 SA-355 SA-357	6224 6216 ② 6226 ③	SA-358 SA-359	6226 ③ 6234 ④	SA-360	6234 ④	SA-360	6234 ④
246-2	(Chassis VN21) C-VN21, T-VN21, 2C-VN21	 SA-367	6220 6216 ① ②	SA-368	6232	SA-369	6233	SA-370 SA-371	6234 6234 ④ ③
309-2 326-4	(Ch. VN21, VO21, VP21) C-VO21, MC-VO21, T-VO21, C-VP21, CO-VP21, LV-VP21, MC-VP21, T-VP21	SA-377	6221	SA-378	6219	SA-379	6219	SA-380	6234
381-1 413-1	(Ch. VQ21) B2LB-VQ21, E2LB-VQ21, F2LB-VQ21, LB-VQ21, MC-VQ21, T-VQ21, 2LB-VQ21 (Ch. VP21-110) BLB, BT, ET, FLB, FT, LB, T	SA-377A	*	SA-378-1	6219	SA-379	6219	SA-380	6234
431-2	C-VQ21-110, LB-VQ21-110, MC-VQ[illegible]-110, MLB-VQ21-110, 2LB-VQ21-110 (Ch. VQ21-110)	SA-377B	*	SA-378	6219	SA-379	6219	SA-390	6234
449-1	LB-VR121, (50), T-VR121, (50)(Ch. VR-121, (50), VR-121-1, (50), VR-321, VR-321 (50))	SA-377A	*	SA-378	6219	SA-379	6219	SA-380	6234
	ARLINGTON								
109-1 119-3	30T14A-056, 38T12A-058	9A2059 9A2072	6171 6171	9A2076	*	9A2055	6245	9A2071	6185
182-5 226-11	321MS31C, 321MS39A, 2321MS39A	31A-078	6171A	9A2230	6249	9A2230	6250	9A2226	6187
	ARTONE								
170-4 172-3 205-3	(1st Prod. & Sec. Prod.) ARC21, ARC71, ARD21, AR14L, AR17L, AR21, AR71, MST12, MST14, 14TR, 16TR, 17CD, 17CRR, 17ROG, 20CD, 20TR, 112X, 203D, 312, 819, 1000, 1001, 3163CR, 8163CR, 8193CM	TLP-1	6171 6171A	LV-6	6171 6171A	LV-6 LV-7	6171 6249 6250	LV-6 LV-8	6171 6249 6250
399-1	17TT61MA, 21TT61MA, 21CT64MA	51-2104	6225	51-2105	*	50-688	*		

* Complete information not available at this time.

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	Cath. Tr.	6171A	20uh	6152 ①	Fil. Ch.	6175		6203		6205		6183		6315
3			93uh	6177	R. F. Ch.	4606								6318
4			250uh	6181										
5			500uh	6174										
6	10-554	*	10-613	6112 ①					10-553	6205	10-609	6183		
7			10-614	6174										
8			10-611	6155										
9			10-612	4566 ①										
10	51B1996	*	51-2102	6148	53A307	4624	51-2103	*	51A1857	1480	51B2109	6210		
11			51-2101	6134 ①										
12			51-2100	6180 ①										
13														
14														
15	10-562	1469	10-558	6134	Fil. Ch.	6175	10-556	1469	10-553	6205	10-555	6210	10-561	6315
16			10-567	6176	R. F. Ch.	4606				1468				
17			10-568	6181 ①										
18			10-569	6174										
19	21.25 Mc	6193	120uh	6178	Fil. Ch.	6175		6171	TR-1469	6192	TR-2294	6183		6196A
20	4.5 Mc	1469	250uh	6181										6315
21			120uh	6153	Fil. Ch.	6175				1468		6210		6315
22			240uh	6181 ①	R. F. Ch.	4606								
23			380uh	6134										
24			600uh	6146										
25			LCOV04	* ①	Fil. Ch.	6175	L10T14	*	T10D25	1498		6212		
26			LCOV06	* ①										
27			LCOV07	* ①										
28	10-554	*	10-613	6112 ①			10-554	*	10-553	6205	10-609	6183	10-604	6322
29			10-614	6174										
30			10-611	6155 ①										
31			10-612	4566 ①										
32	9A2436	6221	36A22	6155 ①	9A2375	*	9A2434	1470-A	9A2367	1480	9A2371	6211 ①		
33	9A2366	1469 ①	36A28	6132 ①	9A2380	4604					9A2372	6315		
34			L8	6155 ①										
35			36A38	6154 ①										
36														
37														
38	SA-287	6193	SA-284	*	SA-278	*	SA-329	6190 ①	SA-327	6184 ①	SA-335	6183	SA-315-1	6315
39	SA-328	1469	SA-285	6154	SA-280	6175							SA-336	6198
40			SA-286	6180	SA-330	4608							SA-339	6313
41					SA-341	4612							SA-340	6199A
42													SA-346	6322
43	SA-287	6193	SA-284	*	SA-280	6175	SA-312	6190 ①	SA-311	6184	SA-307	6194	SA-314	6196A
44			SA-285	6154	SA-284	*	SA-313	6191 ①					SA-315	6315
45			SA-286	6180	SA-286	6180								
46					SA-305	*								
47					SA-306	*								
48	SA-328	1469	SA-285	6154	SA-348	6172	SA-353	1470A	SA-351	6205	SA-335	6183	SA-361	6314
49	SA-356	*	SA-349	6110	SA-349	6110	SA-352	6203						
50			SA-350	6155	SA-354	6225								
51			SA-364	6181	SA-362	4606								
52			50uh	6176	SA-316	4606	SA-373	6203 ①	SA-374	6205	SA-335	6183	SA-366	6314
53			SA-285	6154	SA-341	4612								
54			SA-350	6155										
55			SA-364	6181										
56			SA-372	6134										
57	SA-373	*	SA-349	4563					SA-374	6205	SA-335	6183	SA-366	6314
58	SA-381	6225	SA-350	6132										
59			SA-364	6130										
60	SA-381	6225	SA-391	6155	SA-349	*	SA-396	*	SA-400	6205	SA-395	6210		
61	SA-373	*		6181	SA-401	4609	SA-399	6203	SA-374	6205	SA-335	6183A		
62	SA-397	1469	SA-398	6180			SA-373	*						
63			SA-392	6136										
64			SA-382	6144										
65			SA-364	6130										
66			SA-350	6132										
67	SA-381	6226	SA-398	6180	SA-349	*	SA-396	*	SA-400	6205	SA-395	6210	SA-418	6322
68	SA-397	1469	SA-391	*	SA-401	4609	SA-399	6203						
69	SA-381	6226	SA-382	6144	SA-420	*	SA-421	*	SA-422	6205	SA-335-1	*		
70	SA-377A	*	SA-364	6130										
71			SA-350	6132										
72														
73														
74	9A2073	6247	9A2086	6177 ①	9A1979	6176	9A1986	6190	9A2049	6192	9A2057	6183	9A1976	6196A
75	9A2074	1469 ①	9A2087	6153	9A2033	4602					9A2096	6210	9A2075	6198
76			9A2088	6154										
77			9A2089	6180 ①										
78			9A2090	6134										
79	9A2074	1469 ①	36A2	6180	9A2033	4602	9A2168	1470A	9A2269	1468 ①	9A2096	6210	9A2183	6196A
80			36A10	6110 ①	9A1979	6176	9A2170	6203					9A2262	6322
81			36A11	6174										
82			36A12	6120 ①										
83			36A16	6172 ①										
84			9A1979	6176										
85														
86														
87			LP-5	*	LC-1	4606	LTO-3	6203	LIF-8	1481	LHO-2	6210	L-M77J4-3	6316
88			LP-6	*	LC-4	6152	LIF-11	1470A	LIF-8-C	1481	LHO-2-E	6210	L-M77J-4	6315
89			LP-7	*	LC-10	6175			LRD-1	1468				
90			LP-8	*	LC-11	6110								
91			LP-9	*	LC-19	*								
92			LP-10	*										
93			LP-11	6180 ①										
94			LP-12	6138										
95			LP-12-A	6138										
96			LP-13	* ①										
97	51B1996	*	53A307	4624			51-2103	*	51A1857	1480	51B2109	6210		
98			51-2102	6148										
99			51-2101	6134										
100			51-2100	6180										

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	ARTONE (Cont'd)								
400-1 403-1	14TS78T, 14TS78TA 10TS90T, 10TS90TA, 10TS91T	51-2167	*	51-2168	*	50-688	*		
	ARVIN								
130-3 142-5 149-3 151-5 179-3	(Chassis TE-286, TE-300, TE-302, TE-302-1, TE-302-2, TE-302-3, TE-302-4, TE-302-5, TE-302-5A, TE-302-6, TE-315, TE-315-1, TE-315-2, TE-315-3, TE-315-4, TE-315-5, TE-315-5A, TE-315-6, TE-320) 4162CM, 5170CB, 5170CM, 5717TM, 5172CB, 5172CM, 5173TM, 5175, 5176, 5204CM, 5206CB, 5206CM, 5210, 5211, 5212	C23546 C24988	6219 6224 6225 6226 6221 ② 6221 ②	C23443	6223 ②	C23444	6222 ②	C23445 C23446	6216 ② 6233① ②
181-4 191-5 195-4 208-2	(Chassis TE-319, TE-319-1, TE-319-2, TE-319-3, TE-319-21, TE-330, TE-330-1 TE-330-2, TE-330-3, TE-330-4, TE-330-5, TE-330-6, TE-330-7, TE-330-61, TE-331, TE-331-1, TE-331-2, TE-331-3, TE-331-4, TE-331-5, TE-331-6 TE-332, TE-332-1, TE-332-2, TE-332-3, TE-332-4, TE-332-5, TE-334) 5213TM, 6173TM, 6173TM-UHF, 6175TM, 6175TM-A, 6179TM, 6213TB, 6213TB-UHF, 6213TM, 6213TM-UHF, 6215CB, 6215CB-UHF, 6215CM, 6215CM-UHF, 8171TM, 8171TM-UHF, 8179TM, 8179TM-UHF, 8211TB, 8211TB-UHF, 8211TM, 8211TM-UHF, 8213TM, 8213TM-UHF, 8213TMA, 8213TMA-UHF, 8215CB-UHF, 8215CBA, 8215CBA-UHF, 8215CM, 8215CM-UHF, 8215CMA, 8215CMA-UHF, 8218CB, 8218CB-UHF, 8218CM, 8218CM-UHF	C25410	6225 6226 6221 ②	C25411	6223 ②	C25412	6222 ②	C25413 C25414 C25474 C254747	6216 ② 6233① ② 6233① ② 6233① ②
188-4 189-3 231-3	(Chassis TE-337, TE-337-1, TE-337-2, TE-337-3, TE-337-4, TE-337-31, TE-340, TE-340-1, TE-340-2, TE-341, TE-341-1, TE-341-2, TE-341-3, TE-341-4, TE-341-5, TE-341-6, TE-341-41) 7210CB, 7210CB-UHF, 7210CM, 7210CM-UHF, 7210CR, 7212CFP, 7212CFP-UHF, 7212MEA-UHF, 7214CM, 7214CM-UHF, 7216CB, 7216CB-UHF, 7218CB, 7218CB-UHF, 7218CM, 7218CM-UHF, 7219CM-UHF, 7276CB-UHF, 7279CM-UHF	D40070 D40074	6225 6217 6216②⑥⑧	D40070 D40071 D40072	6217 6218 6219	D40072 D40072	6219 6224	D40072 D40072 D40073	6219 6224 6219 ③ 6219 ③
235-2 238-4 247-3 248-2	(Chassis TE-355, TE-358, TE-358-1, TE-358-2, TE-358-3, TE-359, TE-359-1, TE-362, TE-363, TE-363-1, TE-363-2, TE-363-3, TE-364, TE-364-1, TE-373) 9210CB, 9210CB-UHF, 9210CM, 9210CM-UHF, 9211TM, 9211TM-UHF, 9212CFP, 9212CFP-UHF, 9212MEA, 9212MEA-UHF, 9213TM, 9213TM-UHF, 9215CM, 9215CM-UHF, 9216CB, 9216CB-UHF, 9218CB, 9218CB-UHF, 9218CM, 9218CM-UHF, 9219CM, 9219CM-UHF, 9240CB, 9240CB-UHF, 9240CM, 9240CM-UHF, 9245CM-UHF	41171 41175	6225 6217 6216 ②⑧	41172	6218	41173 41173	6219 6224	41173 41173 41174	6219 6224 6219 ③
264-3	(Chassis TE-383, TE-383-UHF "E" Series) 21-554KM, 21-554KMU, 21-555TG, 21-555TGU, 21-555TM, 21-555TMU, 21-557TM, 21-557TMU	42753-1	6225 6225 ③	42751-2	6219	42751-2	6219	42751-2	6219
266-2	(Chassis TE-379, TE-382) 21-550KB, 21-550KBU, 21-550KM, 21-550KMU, 21-551TB, 21-551TBU, 21-551TM, 21-551TMU, 21-552KB, 21-552KBU, 21-552KM, 21-552KMU, 21-553TB, 21-553TBU, 21-553TM, 21-553TMU	42027	6225 6217	42135	6219	42135	6219		6219 ③
	ATR								
306-3	(Ch. 2600) 26001, 2, 3, 4, 5	ZMP-381 ZMP-382	6216 6217	ZMP-383	6218	ZMP-376	6219	ZMP-376	6219
	BENDIX								
183-2 213-2 215-3 268-3	(Chassis T14-1, T14-3, T14-4, T14-6, T14-7, T14-10, T14-11, T14-13, T14-15, T14-16, T17, T17-1, T17-4, T17-5) CMTB21CS, CMTB21CU, CMTM21CS, CMTM21CU, FB21C, FB21CU, FM21C, FM21CU, FM27C, HB21C, HB21CU, HB27C, HM21C, HM21CU, KB21C, KB21CU, KM17C, KM21C, KM21CA, KM21CS, KM21CU, KM21E, KM21EU, KMT21E, KMT21EU, OAK3, RB21C, RM21C, TB21C, TB21CA, TB21CS, TB21CU, TB21E, TB21EU, TB24DS, TB24DU, TD21C, TM17C, TM21C, TM21CA, TM21CS, TM21CU, TM21E, TM21EU, TM24DS, TM24DU, 21CA, 21KD, 21K3, 21T3, 21T3A, 21X3	259138-1 NH259138-1 259157-1	6225 6225 ③ 6225 ③ 6232 ① ②	259144-1 LH259144-1	6219 6219	259145-1 LH259145-1	6219 6219	259148-1 CH259148-1	6225 6219 ③
283-1	(Ch. T18-1,2) KS21E, EU, KST21E, EU, TS21E, EU, TSF21E, EU	259157-2	6232 ②	259144-1	6219	259145-2	6219		
306-4	(Ch. T19) K2200, K2201, T2100E, M, T2101M			259161-1	6249	259145-5	6250		
328-3	(Ch. T20, T20-1) K2250, K2251, T2150, T2151	259157-3	6232 ②	259144-1	6129	259145-2	6219		
	CAL-TECH								
285-4	(Chassis T1)	D-311	*	D-312	6232	D-313	6233	D-314 D-315	6232 6216 ①
	CAPEHART								
112-3 160-2	Series CX-33, CX-33DX, CX-33F, CX-33K, CX33L (Chassis C-204, C-281, C-285, C-286, C-289, C-292, C-296, C-298, C-299, C-303, CT-27, CT-37, CT-38, CT-39, CT-45, CT-47) IT17M, IT17MX, 2T20, 2T20MX, 3C17MX, 4C20X, 319, 319AX, 320, 320BX, 320MX, 321, 321A, 321AX, 322B, 322M, 322RAB, 322RAM, 322RA-X, 322RB, 322RM, 323M, 324B, 324M, 324BX, 325AF, 325AFX, 325F, 326M, 326MX, 327M, 328, 328CX, 328X, 331B, 331M, 331BX, 331MX, 332B, 332M, 333M, 334M, 335B, 335M, 335BX, 335MX, 336C, 336CX, 336FX, 337CMX, 337M, 337RACMX, 337RCMX, 337RM, 338X, 339MX, 340X, 341X, 3011B, 3011M, 3012B, 3012M	451209A-1	6171 6171	650218A-1 750261A-2	6249 6254	650218A-1	6250	650218A-1	6250
187-3 203-4 212-3	Series CX-36, CX-37, CX-38 (Chassis CT-52, CT-57, CT-58, CT-74, CT-75, CT-77, CT-81, CT-99, CT-110, CT-115, CT-121, CT-122, CT-126, CT-127, CT-128, CT-143, CT-145, CTR-68) 1C213M, IT172A, IT172B, IT172M, IT174, IT174BS, IT174MS, IT174S, 2C172M, 2T214, 2T214BS, 2T214D, 2T214MD, 2T214MS, 2T214S, 3C212A, 3C212B, 3C212M, 3C212MG, 3C213, 3C213M, 4C174, 4C174MD, 4C174MS, 4H212A, 4H212B, 4H212M, 4T213, 4T213B, 4T213M, 5C214, 5C214B, 5C214D, 5C214M, 5C214MD, 5F212A, 5F212M, 5H213, 5H213M, 6F212B, 6F213B, 6H213, 7F212, 7F212A, 7H214, 7H214B, 7H214D, 7H214M, 8F212A, 8F212B, 9F212A, 9F212M, 9F214, 9F214BD, 9F214MD, 10W212M, 11W212A, 11W212M, 12F272M, 14W214, 15W214, 19C214M, 19C214MD, 21T214ES, 23C214B, 23C214M	451327A-1 650590B-1	6224 6219 6226 ③	730349B-1	6232 ④	750349B-1	6233 ④	750349B-1 750350B-1	6233 ④ 6219 ③
288-2 302-3	(Ch. CT-109, CT-125, CT-139, CT-140, CT-157, CT-158, CT-171, CT-172) (Series CX-38) (Ch. CX-38C Series)	750460C-1 750460D-1	6233 ④ 6233 ④	750462D-1 650462D-1	6232 ④ 6232 ④	750461D-1 750461E-1	6233 ④ 6233 ④	750665B-1	*

* Complete information not available at this time.

Code Index on Page 37

TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
51B1996	*	51-2102	6148	53A307	4624	51-2166	*	51B1857	1480	51-2169	6210		
		51-2101	6134	53-342	*								
		51-2100	6180										
		51-2184	6120										
C23670	1469 ⑦	C22500-4	6177 ⑥	A22456	6175	C23448	1470A	C23893	6204	C23449	6210	C23800	6322
C23821	6221 ②	D22500-4	6177 ⑥	A23095	4604	C23447	6203					C23801	6316
C25416	1469 ⑦	C22500-13	6174 ⑥	C22500-6	6152							C24655	6316
		C22500-14	6181	C22500-8	6152 ⑥							C24734	6322
		C22500-17	6180 ⑥	C22500-19	6152 ⑥							C24754	6199A
		D22500-17	6180 ⑥	D22500-19	6152 ⑥							C24991	6322
		C22500-18	6155										
		D22500-18	6155										
C25415	6221 ②	D25468-1	6180	A23095	4604	C23448	1470A	TC-23	1468	C23449	6210	C24991	6322
C25416	1469 ⑦	D25468-5	6112	C22500-8	6152 ⑥	C23447	6203	C23893	6204			C24991	6316
C25609	1469	D25468-6	6176	D22500-8	6152 ⑥	C25543	1470A	C25322	1468			C40027	6316
		D25468-8	6181 ⑥	C22500-19	6152 ⑥								
		A25916	4604	D22500-19	6152 ⑥								
		C22500-4	6177 ⑥	E22500-19	6152 ⑥								
		C22500-17	6180 ⑥										
		C22500-18	6155										
C25609	1469	D25468-1	6180	A23095	4604	D40075	*	D25322	1468	C23448	6210	C40028	6199A
		185uh	6180	A40377	4604	D40077	1466 ①			D23449	6210	C40098	6322
		D25468-10	6177									C40532	6316
		D25468-11	6172 ⑥									C40533	6322
		D25468-12	6174 ⑥										
		D25468-13	6153 ⑥										
		D25468-15	6174										
25609	1469	25468-15	6174	23095	4604	41176	*	40937	1481 ①	23449	6210	40532	6316
		25468-16	6174 ⑥	25468-1	6180	41177	1466 ①					40533	6322
		25468-18	6177 ⑥	25468-10	6177							C40532	6316
		25468-19	6180 ⑥									C40533	6322
		25468-20	6154 ⑥									41020	6314
42755-1	1469	42762-1	6181 ⑥	42761-1	4604	42750-1	*	42758-1	1480	42759-1	6183		
42757-1	6225	4276-2	6177 ⑥			42754-1	1469						
		42762-3	6174 ⑥										
41848	6225	25468-22	6112 ⑥	23095	4604	41177	6203	40937	1481 ①	23449	6210	41884	6314
41849	6226	25468-23	6153	25468-10	6177							41887	6322
41879	6203 ① ④ ⑥	25468-24	6154	25468-23	6153								
		25468-29	6180 ⑥										
		25468-30	6174 ⑥										
		25468-31	6153 ⑥										
ZMP-377	1470	ZMP-404	6132	ZMP-406	6175	ZMP-379	*	ZMP-389	1468	ZMP-380	6183	ZMP-390	6322
		ZMP-403	6177			ZMP-388	6203 ④					ZMP-394	6315
259108-1	1469	259105-4	6181	10uh	4612		1470 ③	259115-2	1498	259121-1	6210	259082-5	6313
259108-2	1469	259105-7	6173 ⑥	259149-1	4604	259154-1	6203	NH259115-2	1498	LH259121-1	6210	259082-6	6322
259146-1	6225	259120-4	6181 ⑥	CH259149-1	4604	259136-2	1470	259156-1	6205 ④			259114-1	6313
259147-1	6225	CH259105-4	6181			CH259136-2	1470					259114-3	6322
LH259108-1	1469	CH259105-7	6173 ⑥									LH259082-5	6315
CH259146-1	6225											LH259114-1	6313
CH259147-1	6225												
259108-2	1469	259120-8	6155 ⑥					259156-2	6205	259121-1	6210		
		259120-7	4566 ⑥										
259162-1	*	259120-9	6180			259163-1	*	259164-1	1469	251405-1	6210		
		259120-10	6130 ⑥										
259165-1	6203	259120-13	6132			259165-1	6203	259156-2	6205	259121-1	6210		
		259150-1	6152										
		259120-14	6134 ⑥										
		259120-12	6120 ⑥										
4.5 Mc	1469 ⑦	93uh	6177				6203 ①		1498				
		120uh	6153 ⑥										
		500uh	6174										
650275A-1	6171 ⑦	650219A-1	6179	Fil. Ch.	6175	450518A-2	6203	650235A-1	1468	650230A-1	*	450477A-1	6315
		650219A-3	6177 ⑥	650221A-1	4672							450938A-1	6315
		650220A-1	6174	470338A-1	4610								
		650220A-3	6181	452667A-1	6175								
453225A-1	1469 ①	36uh	6176	4uh	4608	650638B-1	*	650584A-1	6205	650637B-1	6210	650589B-1	6316
650591A-2	1469	650219A-8	6154 ⑥	450338A-4	4606	650591A-3	1469	650640A-1	1480	750352B-1	*	650636A-1	6317
		650219A-9	6181 ⑥	4502667B-1	6175								
		650219A-10	6120 ⑥	452667B-1	6175								
		650220A-5	6155	4522667B-1	6175								
		650585A-1	6172	650221A-1	4672								
		650585A-2	6181										
		650585A-4	6112										
		650585A-8	6153 ⑥										
		650585A-9	6153										
650948A-1	6225	750597A-1	6180	450338A-4	4606	650638B-1	1470	650776A-1	1480	650637B-1	6210		
650929A-1	*	450338A-5	4612										
650948C-1	6225	750597A-2	6153 ⑥										
		750597A-4	6154										
		750597A-3	6112 ⑥										

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	CAPEHART (Cont'd)								
319-4 331-2	(Ch. CX-43 Series, CX-38S Series)	750723B-1	6233 ④	750856A-1 750722B-1	6232 ④ 6232 ④	750721B-1 750721A-1	6233 ④ 6233 ④	750665B-1	*
	C.B.S. COLUMBIA								
188-5 214-2 225-8 255-3	(Chassis 750-3, 751-3, 817, 817-1, 817-2, 817-6, 817-46, 817-86, 820, 820-1, 820-2, 821, 821-3, 821-4, 821-6, 821-6A, 821-20, 822-1, 822-2, 822-3, 822-4, 822-10) 17C18, 17M06, 17M18, 17T18, 18C18, 18L18, 18M08, 18M18, 18M28, 18M38, 18T18, 18T28, 20M18, 20M28, 20T18, 21C18, 22C06, 22C08, 22C18, 22C18B, 22C28, 22C38, 22C48, 22C48B, 22C58, 22C68, 22C68B, 22C78, 22C78B, 22C88, 22C88B, 22K38, 22L18, 22M08, 22M18, 22M28, 22M38, 22T18, 22T28, 22T28B, 22T38, 22T38B	A-28280-19	6171	A3392	6171A ①	A3392	6171 ①	A3392	6171A ①
199-4 230-5 231-4	(Chassis 1021, 1021-2, 1027-1) 21C11, 21C11B, 21C21, 21C31B, 21C41, 21T11, 22C11, 22C11B, 22C21, 22C31B, 22C41, 22C61B, 22T11, 27C31		6171	PB3392	6171A	PB28320	6246	PB3392 PB3392	6171A 6171
292-3 304-2	(Ch. 921-94) 23C49L, LB, S, SB, SM, 23C59, B (Ch. 921-11, -13, -14, -21, 922-7, -8) U22C05, U22C07, B, U22T09, B, EB, U22T19, B, U23C49, U23C59, U23T15, U23T19, 22C09, B, 22T19, B, 23C49, 23C59, 23T15, 23T19	12000341	6231 ③	12000771	6232	12000781	6233	12000801	6216 ①
295-4	(Ch. 1601, 2) 22CX1, 2, 3, 4, 22TX1, 2	12001011	6232 ⑤	12001121	6232 ⑤	12001031	*	12001041	*
309-5 317-3 321-3 333-4 334-2	(Ch. 1603, 1604, 1605, 1606, 1607, 1608, 1610, 1611, 1621, 2001, 2, 3, 2017) U22TK301, U22TK321, U23CS013, 014, U23TK001, 2, 3, 4, U23TS005, 6, 7, 8, 22CK009, 010, 22TK301, 321, 23CK011, 012, 23CS013, 014, 23TK001, 2, 3, 4, 23TS005, 6, 7, 8, U3C627, U3C628, U3C631, U3C632, U3C633, U3C634, U3C635, U3C636, U3T602, U3T615, U3T616, U3T621, U3T622, U3T623, U3T624, 3C627, 3C631, 3C632, 3C633, 3C634, 3C635, 3C636, 3T602, 3T615, 3T616, 3T621, 3T622, 3T623, 3T624, 5C603, 5C604, 6T101, 6T103, 6T104, 6K321, U, 6K322, U, 6K327U, 6K328U, 6KT323, 6KR324, 6KR327, 6KR328, 6T301, U, 6T303, U, 6T304, U, 6TR305, 6TR306	12001011 12001171	6232 6231	12001111 12001201	* *	12001031	*	12001041 12001201	* *
328-2	(Ch. 3001, 3002, 3003, 3012, 3013, 3015) 7K325, U, 7K326, U, 7K329U, 7K330U, 7K332U, 7K333U, 7K334U, 7K329, 7KR330, 7KR332, 7KR333, 7KR334, 7KR335, 7KR336, 7T307, U, 7T309, U, 7T310, U, 7TR311, 7TR312	12001261	*	12001211	6232	12001221	6233	12001231	*
388-2	(Ch. 3001, 3002, 3003, 3012, 3013, 3015) 7K325, U, 7K326, U, 7K329U, 7K330U, 7K332U, 7K333U, 7K334U, 7KR329, 7KR330, 7KR332, 7KR333, 7KR334, 7KR335, 7KR336, 7T307, U, 7T309, U, 7T310, U, 7TR311, 7TR312	12001261	*	12001211	6232	12001221	6233	12001231	*
	CONRAC								
110-4 140-4	(Chassis 36, 39, 40, 44) 10-M-36, 10-W-36, 11-B-36, 12-M-36, 12-W-36, 13-B-36, 14-M-36, 14-W-36, 15-P-36, 16-B-36, 17-P-39, 18-M-39, 18-W-39, 20-M-39, 20-W-39, 21-B-39, 22-P-39, 23-M-390, 23-W-390, 24-M-36, 25-W-36, 26-B-36, 27-M-40, 27-W-40, 28-B-40, 29-P-40, 30-M-40, 30-W-40, 31-P-40, 32-M-44, 32-W-44, 33-B-44, 34-P-44		6171		6171A				6171 6171
185-5	(Chassis 61, 64) 35-M-61, 35-W-61, 36-B-61, 37-P-61, 38-B-61 38-M-61, 39-M-61, 40-M-64, 40-W-64, 41-B-64, 42-P-64, 43-B-64, 43-M-64		6171		6245		6246		6171 6171
385-1	CL14, CK14								
	CORONADO								
182-3 262-5	Series XT-100, K-21, K-72, K-73L, 43-9030, 43-9031, 43-9041, 45TV11-43-9027A, 45TV11-43-9028A, 45TV11-43-9085A, 45TV11-43-9086A, 45TV11-43-9087A, 45TV-11-43-9088A, 45TV11-43-9089A, 45TV11-43-9090A, 45TV11-43-9091A, 45TV11-43-9092A, 45TV11-43-9093A, 45TV11-43-9094A, 45TV11-43-9095A, 45TV11-43-9096A, 45TV11-43-9097A, 45TV11-43-9098A, 45TV11-43-9130A, 45TV11-43-9131A, 9027A, 9028A, 9030, 9031, 9041, 9085A, 9086A, 9087A, 9088A, 9089A, 9090A, 9091A, 9092A, 9093A, 9094A, 9095A, 9096A, 9097A, 9098A, 9130A, 9131A	TLP-1	6171	LV-6 LV-9	6171 6171	LV-7 LV-9	6249 6249	LV-8 LV-9	6249 6249
252-5	45TV13-43-9038A, 45TV13-43-9081A, 9038A, 9081A	521782 521783 521836 522087	* * 6226 * 6225 ③	521784 521906	* * 6225 ③	521786	* 6234 ①	521787 521907	* * 6234 ①
175-7	15TV4-43-8948A, 15TV4-43-8949A, 8948A, 8949A	TLF-610-G TLF-611-G	6171	TLF-574-D	6249	TLF-593-D	6250	TLF-576-D	6249
128-4 145-5	05TV1-43-8940B, 05TV1-43-8945A, 05TV1-43-9002A, 05TV1-43-9002B, 05TV1-43-9005A, 05TV1-43-9006A, 05TV1-43-9014A, 15RA2-43-9015A, 15RA2-43-9105A, 15TV1-43-9008A, 94TV1-43-8940A, 8940A, 8945A, 9002A, 9002B, 9005A, 9006A, 9008A, 9014A, 9015A, 9105A	A-13M-18026 A-13M-19521 A-16A-18025 B-201-15612	6171A 6171A 6171	B-201-15612	6171A	B-201-15612	6171	B-13B-17956 B-13B-18784 B-201-15612 B-13B-18784	6252 6252 6171 6251

*Complete information not available at this time.
Code Index on Page 37

TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
651000B-1	*	750597A-1	6120 ⑥	450338A-4	4606	651213A-1	*	650776A-1	1480	650975C-1	6183		
650929A-1	*	650585-2	6181	450338A-7	*	650638B-1	*			650637B-1	6210		
		750597A-7	6154 ⑥										
		450338A-5	4612										
		750597A-2	6120 ⑥										
		750597A-4	6154										
		750797A-3	6112										
A28286	1469	A28255-1	6153	A28253	6176	A28286	1469	A1201	6205	A28263	6210	A28279-1	6196A
A28314	6171 ① ⑦	A28255-2	6154	A28276	6175			A1202	6205			A28292	6315
		A28255-4	6155									A28292E	6315
												A28318-1	6313
												A28318-8	6313
PA28286	1469	PC28255-1	6120	PA28253	6152	PA28286	1469	PB1201	6205	PA28263	6210	PA28218	6313
		PC28255-2	6154	PA28276	6175			PB1202	6205			PA28318	6313
		PC28255-8	6155									PB28318	6313
		PC28255-11	6154									PB28327	6322
		16000056	6181	16000161	4604	16000481	1470A	12000201	6205	16000111	6210	16000351	6322
		16000055	6155	16000151	4612							16000201	6315
		16000041	6153									16001111	6322
		16000042	6180										
		16000044	6134										
		16000361	6180 ⑥	16000042	6180	15000671	*	15000721	1481	15000681	6183		
		16000045	6174	15000651	4604								
		15000701	4612										
		16001362	6181 ⑥										
		16001461	4612										
		16001364	6181										
16001401	1469	16000045	6174	15000651	4604	12001151	*	15000721	1481	15000681	6183		
		15000701	4612	15000702	4604	15000761	*			15000741	6183		
		16000041	6153										
16001401	1469	16001461	4612	15000651	4604	12000931	6203	12001241	6205	16001521	6210		
		16000041	6153	15000702	4604								
		16000056	6130										
		16000042	6138										
		16000044	4648										
		16000052	6154										
16001401	1469	16001461	4612	15000651	4604	15000761	*	12001241	6205	16001521	6210		
		16000041	6153	15000702	4604	12000931	6203						
		16000056	6130										
		16000042	6138										
		16000044	4648										
		16000052	6154										
		16000056	6130										
4.5. Mc	1469	50uh	6110	Fil. Ch.	6175		6190		6184 ①		6212		6313
21.25 Mc	6193	55uh	6110	R. F. Ch.	6181								6321
		120uh	6153	I. F. Coup.	4608								
		150uh	6120 ⑥										
		300uh	6155 ⑥										
		300uh	6155										
4.5. Mc	1469	150uh	6120 ⑥	Fil. Ch.	6175		1466 ①		1468		6212		6315
21.25 Mc	6193	215uh	6154 ⑥	R. F. Ch.	6181								6322
		450uh	6138										
		1754	*							994	6210		
		1755	6152										
		1756	4562										
		1189	4563										
LTO-13	6203	LP-10	*	LC-1	4606	LIF-11	1470A	LIF-8-C	1481	LHO-2-E	6210	LM77J4	6315
		LP-11	6180 ⑥	LC-10	6175	LTO-3	6203					LM77J4-3	6316
		LP-12-A	6174	LC-11	6110								
		LP-13	* ⑥	LC-19	*								
		LP-17	6120 ⑥										
		LP-18	6120										
41.25 Mc	6225 ③	509342	6134			509378	1470A	509706	1498 ①	520943	6183		
47.25 Mc	6226 ③	520984	6120										
509603	1469	520985	6146										
521785	*	520986	6146										
522020	4610	520620	6180										
		520689	6180										
		TLF-535-D	6172	TLF-140-D	4608	TLF-579-D	1469	TLF-594-D	6205	TLF-580-D	6212	TLF-553-D	6315
		TLF-573-D	*							TLF-581-D	6314 ③		
		TLF-592-D	* ⑥										
A-201-17962	1469	A-16A-17048	*	A-201-15608	6152	B-13A-17978	1470A	B-13M-17273	1468 ①	A-13D-16943	6210	A-13M-18233	6196A
A-201-18695	1469	A-16A-17190	*	A-201-15609	6175	B-13A-18783	1470A	B-13M-19257	1468	A-13D-19355	6210	A-13M-18961	6323
A-201-18746	1469	A-16A-17961	6177	A-16A-17937	4610	B-13A-19514	1470A					A-13M-18962	6196A
A-201-19363	1470	A-16A-18685	*									A-13M-19320	6323
		A-16A-19365	6134									A-13M-19499	6199A
		A-16A-19366	6181										
		A-16A-19367	*										
		A-16A-19485	6181										
		A-16A-19486	6181										
		C-8G-11892	6134										

* Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	CORONADO (Cont'd)								
161-3 162-4	15TV1-43-8957A, 15TV1-43-8957B, 15TV1-43-8958A, 15TV1-43-8958B, 15TV1-43-9015A, 15TV1-43-9015B, 15TV1-43-9016A, 15TV1-43-9016B, 15TV1-43-9020A, 15TV1-43-9020B, 15TV1-43-9021A, 15TV1-43-9021B, 8957A, 8958A, 8958B, 9015A, 9015B, 9016A, 9016B, 9020A, 9020B, 9021A, 9021B	13M-19521 13M-19524	6171A 6171A	201-15612	6171	201-15612	6171A	201-15612 13B-19958	6171 6252
183-4 199-5 234-4 237-5	25TV2-43-9022A, 25TV2-43-9022B, 25TV2-43-9022C, 25TV2-43-9045A, 25TV2-43-9045B, 25TV2-43-9045C, 25TV2-43-9060A, 25TV2-43-9060B, 35TV2-43-9022C, 35TV2-43-9023A, 35TV2-43-9045D, 35TV2-43-9045E, 35TV2-43-9050A, 35TV2-43-9060C, 35TV2-43-9060D, 35TV2-43-9061A, 45TV2-43-9023B, 45TV2-43-9045F, 45TV2-43-9050B, 45TV2-43-9060E, 45TV2-43-9061B, 45TV2-43-9064A, 9022A, 9022B, 9022C, 9023A, 9023B, 9045A, 9045B, 9045C, 9045D, 9045E, 9045F, 9050A, 9060A, 9060B, 9060C, 9060D, 9060E, 9061A, 9061B, 9064A	31A-078	6171A	9A2230	6249	9A2230	6250	9A2226	6253① ②
141-4 146-5 153-2	05TV2-43-8950A, 05TV2-43-9010A, 05TV2-43-9010B, 15TV2-43-9012A, 15TV2-43-9013A, 8950A, 9010A, 9010B, 9012A, 9013A	9A2059 9A2072	6171 6171A	9A2076	*	9A2055	6245	9A2071	6253① ②
144-3 152-4	15TV2-43-9025A, 15TV2-43-9025B, 15TV2-43-9026A, 15TV2-43-9026B, 15TV2-43-9101A, 15TV2-43-9102A, 9025A, 9025B, 9026A, 9026B, 9101A, 9102A	31A095 9A2165	6171A 6246	9A2165 9A2166 9A2225	6246 6245 6171	9A2166 9A2167 9A2225	6245 6187 6171A	9A2167 9A2226	6253① ② 6253① ②
276-5	TV1-9017A, B, TV1-9135A, B	31B-257-8	*	201-23829	6189 ⑥	201-24043	*	13B-23887	6224
285-7	TV2-9157A, TV2-9159A, TV2-9160A, TV2-9161A, TV2-9162A	9A2316	6231	9A2317	6218 ①	9A2318	6233 ⑤	9A2319	6234
287-5	TV2-9155A	31A-078	*	9A2230	6249	9A2230	6250	9A2333	*
326-6 339-2	TV1-9320A, TV1-9330A, TV1-9332A, TV1-9356A, TV1-9357A (Code 24T9)	31U-502	*	201-23829	*	201-24043	*	13B-23887	*
334-3 336-2 364-2	TV2-9338A, TV2-9339A, TV2-9340A, TV2-9341A, TV2-9324A, TV2-9325A, TV2-9326A, B, TV2-9327A, TV2-9334A, B, TV2-9335A, TV2-9336A, B, TV2-9337A, TV2-9350A, B, TV-2-9351A, TV2-9352A, B, TV2-9353A, TV2-9426A, TV2-9427A, TV2-9428A, TV2-9429A, TV2-9430A, TV2-9431A, TV2-9432A, TV2-9433A	9A2365	6225	9A2363	6222	9A2364	6221		
335-5	TV1-9305A (Code 17T24)			13A-25140	6249	13A-25139	6250	13B-26011	*
353-3	TV1-9399A, TV1-9400A	13A-24203	*	13A-24224	*	13A-24937	6233		
359-4	TV3-9397A	51-2167	*	51-2168	6224	50-688	*		
361-4	TV1-9404A, TV1-9406A, TV1-9407A, TV1-9408A, TV1-9409A, TV1-9410A, TV1-9411A	13A-26998	*	13A-26994	*	13A-26995	*		
373-2 374-3	TV3-9395A TV3-9401A	51-2167	6225	51-2168	*	50-688	*		
379-2	TV2-9414A, B, TV2-9415A, B, TV2-9416A, B, TV2-9417A, B, TV2-9418A, B, TV2-9419A, B, TV2-9420A, B, TV2-9421A, B, TV2-9422A, TV2-9423A, TV2-9424A, TV2-9425A	9A2365	6225	9A2363	6222	9A2364	6221		
396-2 398-1	TV3-9450A, 9455A, 9456A, 9460A, B, 9461A, B, TV3-9402A	051-202167	6225	051-202168	*	050-200688	*		
404-2 407-2	TV2-9485A, TV2-9486A TV2-9465A, TV2-9466A, TV2-9470A, TV2-9471A, TV2-9475A, TV2-9476A, TV2-9480A, TV2-9481A	9A2365	4202	9A2363	6222	9A2364	6221	9A2370	*
422-2	TV2-9394B	9A2365	*	9A2363	6222	9A2414	6221	9A2370	*
447-1	TV2-9500A, 9501A, 9505A, 9510A, 9511A, 9515A, 9516A	9A2436	6221 ②	9A2444	*	9A2435	*		
458-1	TV17-9535A, TV17-9536A	L-150	6231 ②	L-151	6234	L-151	6234	L-152	*

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	201-20062	1469	83uh	6177	16A-17937	4610	13A-19514	1470A	13M-19643	1468 ①	13D-19540	6210	13M-18233	6196A
3			16A-19365	6134	16A-18676	4606							201-20186	6323
4			16A-19485	6181	16A-19818	6175								
5			16A-19486	6134	16B-16023	4606								
6					201-15608	6152								
7	9A2074	1469 ⑦	36A2	6154	31B-230	*	9A2168	1470A	9A2269	1468	9A2096	6210	9A2183	6196A
8			36A10	6110 ⑥	31B-239	*	9A-2170	6203	9A2295	1468 ①			9A2262	6322
9			36A11	6174	9A1979	6176								
10			36A12	6120 ⑥	9A2033	6175								
11			36A13	6154 ⑥										
12			36A16	6172 ⑥										
13			9A1979	6176										
14														
15	9A2059	6171	9A2086	6177 ⑥	9A1979	6176	9A1986	6190	9A2049	6192	9A2057	6183	9A1976	6196A
16	9A2073	6193	9A2087	6153	9A2033	6175					9A2096	6210	9A2075	6196A
17	9A2074	1469 ⑦	9A2088	6154									9A2111	6315
18			9A2089	6180 ⑥										
19			9A2090	6134										
20	9A2074	1469 ⑦	36A1	6112	9A1979	6176	9A2168	1470A	9A2171	1468	9A2096	6210	9A2183	6196A
21	9A2169	6193	36A2	6154	9A2033	6175	9A2170	6203					9A2172	6199A
22			36A4	6154 ⑥										
23			36A5	6156										
24			36A7	6154 ⑥										
25			36A8	6180 ⑥										
26	201-23729	*	201-20265	6176	34A-575	*	201-23873	*	201-23727	1469	13M-24086	*	13M-24085	6314
27			16A-22923	6152	31B-638-1	*								
28			16A-19365	6138	16A-18676	4606								
29			16A-21391	6155	16A-21701	4612								
30			16A-20970	6181										
31			16A-24090	4612										
32	9A2320	6219 ②	36A10	6110	9A2033	4606	9A2201	6203 ②	9A2295	6205	9A2096	6210	9A2262	6322
33	9A2321	*	36A22	6155			9A2323	6203					9A2183	6198
34			36A1	6112										
35			36A25	6112 ⑥										
36			36A12	6180 ⑥										
37			36A2	6154										
38	9A2074	1469	36A25	6112 ⑥	34A-575	*	9A2201	1470A ①	9A2295	1468	9A2096	6210	9A2262	6322
39			36A27	6155	31B-295	*	9A2323	6203					9A2183	6198
40			36A1	6112	31B-230	*								
41			36A23	6112 ⑥	9A2033	4602								
42			36A12	6180 ⑥										
43			36A2	6180										
44	13M-25686	*	16A-22923	6152	16A-21701	4612	201-23873	*	201-23727	1480	12E-24440	6212		
45	201-23729	*	16A-19365	6136	201-20265	6176					13M-24441	6314		
46	16A-25441	1469	16A-21391	6155										
47			16A-20970	6181										
48			16A-24090	4612										
49	9A2369	6225	9A2375	6176	9A2380	4604	9A2383	1470A	9A2367	1480	9A2371	6314	9A2381	6322
50	9A2382	1469	36A35	6177 ⑥			9A2368	6203			9A2372	6211 ①		
51	9A2366	1469	36A34	6134			9A2366	1469						
52			36A36	6112										
53			36A1	6112 ⑥										
54			36A12	6120 ⑥										
55			36A37	6181 ⑥										
56			36A33	6181 ⑥										
57			36A28	6132 ⑥										
58			201-15608	4626	16A-26520	4610	201-23729-1	*	201-23727	1480	201-24472-1	6212		
59			16A-24375	6156			201-23873	*			201-24473-2	6314		
60			16A-24020	6180										
61			16A-24019	6138										
62	16A-25441	1469	16A-27202	6181	16A-25688	4604	201-23729	*	201-23727	1480	201-24472	6212		
63			16A-27467	6136			201-23873	*			201-24473-3	6314		
64			16A-27466	6172										
65			16A-27204	6136										
66	51B1996	*	51-2102	6148	53A-307	4624	51-2166	*	51B1857	1480	51-2169	6210 ①		
67			51-2101	6134 ⑥										
68			51-2184	6120 ⑥										
69	16A-26991	1469	16A-27202	6181	16A-26985	4604	201-23873-1	*	13M-26988	1481	12E-26993	6212		
70			16A-27467	6136	16A-26520	4610					13M-26992	6314		
71			16A-27466	6172										
72	51B1996	*	51-2102	6148	53A307	4624	51B1996	*	51B1857	1480	51-2169	6210		
73			51-2101	6134	53-342	*	51-2166	*						
74			51-2184	6120										
75	9A2366	1469	36A12	6180	9A2369	6225	9A2366	1469	9A2367	1480	9A2371	6211	9A2372	6315
76			36A28	6132	9A2375	*	9A2368	6203						
77			36A33	6181	9A2380	4604								
78	051-201996	*	051-102102	6156	053-100307	*	051-202166	*	051-201857	1480	051-202169	6210		
79			051-102101	6134	053-100342	*								
80			051-102184	6120										
81	9A2369	4202	36A40	6172	9A2375	*	9A2383	1470A	9A2367	1480	9A2371	6211	9A2372	6315
82	9A2382	4205	36A39	6130	9A2380	4604	9A2368	6203						
83	9A2366	1469	36A42	*			9A2400	1470A						
84			36A41	6112										
85			36A43	6120										
86			36A12	6120										
87			36A28	6132										
88			36A33	6181										
89	9A2363	6222	36A12	6120	9A2369	4206	9A2434	*	9A2367	1480	9A2416	6212	9A2372	6315
90	9A2414	6221	36A36	6112	9A2375	*								
91	9A2366	1469	36A43	6120	9A2380	4609								
92			36A2	6180										
93	9A2366	1469 ①	36A22	6155 ⑥	9A2380	4604	9A2434	1470-A	9A2367	1480	9A2371	6211 ①		
94	9A2436	6221 ②	36A28	6132 ⑥	9A2375	*					9A2372	6315		
95			36A38	6154 ⑥										
96	L-161-1	*	L-162	*	L-164	4604	L-154	*	L-110A	1481 ①	L-156	6210 ①		
97	L-161	*	L-163	*	L-160	4612	L-155	*						
98					L-158	*								
99														
100														

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	CROSLEY								
95-2 104-6 106-4 114-3 116-4 129-5	(Chassis 292) 10-401, 10-404MU, 10-404M1U, 10-412MU, 10-414MU, 10-414MI, 10-416MU, 10-418MU, 10-419MU, 10-420MU, 10-421MU, 10-427MU, 10-428MU, 10-429M, 10-429MU	AW-146755 AW-146763	6171 6171A	AW-146582	6171	AW-146583	6171A	AW-146582 AW-147022	6171A 6171
126-4 147-4 153-3	(Chassis 320, 321, 321-1, 321-2, 321-4, 323, 323-3, 323-4, 325, 331, 331-1, 331-2, 331-4) S11-442MIU, S11-444MU, S11-453MU, S11-459MU, S11-472BIU, S11-474BU, S17CDCI, S17CDC2, S17CDC3, S17CDC4, S17COC1, S17COC2, S17COC3, 11-441MU, 11-442MU, 11-443MU, 11-445MU, 11-446MU, 11-447MU, 11-453MU, 11-459MIU, 11-459MU, 11-460MU, 11-461WU, 11-465WU, 11-470BU, 11-471BU, 11-472BU, 11-473BU, 11-475BU, 11-476BU, 11-477BU, 11-483BU, 17CDC1, 17CDC2, 17CDC3, 17CDC4, 17COC1, 17COC2, 17COC3, 20CDC1, 20CDC2, 20CDC3	AW-146763 AW-149088	6171A 6171	AW-146582	6171	AW-146583	6171A	AW-147974 AW-148983	6249 6249
163-4 168-6 175-8 186-3	(Chassis 356-1, 356-2, 356-3, 356-4, 357, 357-1, 359, 360, 380, 381, 383, 384, 390, 391) DU-17CDB, DU-17CDM, DU-17CHB, DU-17CHM, DU-17CHN, DU-17CHNI, DU-17COB, DU-17COL, DU-17COM, DU-17PDB, DU-17PDM, DU-17PHB, DU-17PHM, DU-17PHN, DU-17PHNI, DU-17TOB, DU-17TOL, DU-17TOLI, DU-17TOM, DU-20CDM, DU-20CHB, DU-20CHM, DU-20CHNI, DU-20COB, DU-20COM, DU-21CDMI, DU-21CDN, DU-21CHM, DU-21COB, DU-21COL, DU-21COLB, DU-21COM, EU-17COM, EU-17TOB, EU-17TOM, EU-21CDB, EU-21CDBU, EU-21CDM, EU-21CDMU, EU-21CDN, EU-21CDNU, EU-21CDW, EU-21COBA, EU-21COBUA, EU-21COMA, EU-21COMUA	152048 AC-152048 146763 AW-146763 157787-1	6171 6171 6171A 6171A *	147974 AC-147974	6249 6249	152000 AC-152000	6250 6250	147974 AW-147974 148983 AW-148983	6249 6249 6249 6249
193-3	(Chassis 385, 386, 387, 392, 393, 394, 396) EU-17COL, EU-17COLB, EU-17COLBU, EU-17COLU, EU-17TOLA, EU-17TOLB, EU-17TOLBU, EU-17TOLU, EU-21CDL, EU-21CDLB, EU-21CDLBU, EU-21CDLU, EU-21COLBD, EU-21COLBU, EU-21COLBE, EU-21COLD, EU-21COLE, EU-21COLU, EU-21COS, EU-21COSB, EU-21COSBU, EU-21COSU, EU-21PDBU, EU-21PDMU, EU-21TOL, EU-21TOLB, EU-21TOLBU, EU-21TOLU	 154287	6171 6171	154307	6252 ①	154319	6253 ① ③	154321	6251 ① [illegible]
223-5 228-6 234-5	(Chassis 402, 402-1, 403, 403-1, 404, 404-1, 411, 411-1, 412, 412-1, 416, 416-1) F-17TOLBH, F-17TOLBU, F-17TOLH, F-17TOLU, F-21CDLBH, F-21CDLBU, F-21CDLH, F-21CDLU, F-21COLBH, F-21COLBU, F-21COLH, F-21COLU, F-21TOLBH, F-21TOLBU, F-21TOLH, F-21TOLU, F-24CDBH, F-24CDBU, F-24CDMH, F-24CDMU, F-24COBU, F-24COLB, F-24COLBH, F-24COLH, F-24COLU, F-24COMBH, F-24COMH, F-24COMU, F-27COBHF, F-27COBU, F-27COMH, F-27COMU	155304 156906-53	6245 6171A 6171	155319	6250	155348	6253	155594 155594-1	6251 ① [illegible] 6251 ① [illegible]
249-5 263-6	(Chassis 426, 431, 431-1, 431-2, 431-3, 432, 432-1, 432-3, 443, 443-3) G-17TOBH, G-17TOBKH, G-17TOBU, G-17TOMH, G-17TOMU, G-17TOWEH, G-17TOWH, G-17TOWU, G-21TOBH, G-21TOBU, G-21TOMH, G-21TOWH, H-17TOBHA, H-17TOBHD, H-17TOMHA, H-17TOMHD, H-17TOWHA, H-17TOWHD, H-21COBH, H-21COBHA, H-21COBHD, H-21COBU, H-21COMH, H-21COMHA, H-21COMHD, H-21COMU, H-21COSBH, H-21COSBHA, H-21COSBHD, H-21COSBU, H-21COSH, H-21COSHA, H-21COSHD, H-21COWH, H-21COWHA, H-21COWHB, H-21COWU, H-21HCBH, H-21HCBHA, H-21HCBHD, H-21HCBU, H-21HCMHA, H-21HCMHD, H-21HCWH, H-21HCWHA, H-21HCWHD, H-21HCWU, H-21HPBHA, H-21HPBHD, H-21HPWHA, H-21HPWHD, H-21TOBH, H-21TOBHA, H-21TOBHD, H-21TOMH, H-21TOMHA, H-21TOMHD, H-21TOWH, H-21TOWHA, H-21TOWHD	157787-1 158106-11	6171A 6171A	157789-1	6250	155348-1 157936-1	6253 6253	157844-1	6251 ①
279-3	(Ch. 431-1, -3, 432-1, -3, 443, 443-3) H17TOBHA, TOBHD, TOMHA, TOMHD, TOWHA, TOWHD, H-21COBHA, COBHD, COMHA, COMHD, COSBHA, COSBHD, COSHA, COSHD, COWHA, COWHD, HCBHA, HCBHD, HCMHA, HCMHD, HCWHA, HCWHD, HPBHA, HPBHD, HPWHA, HPWHD, TOBHA, TOBHD, TOMHA, TOMHD, TOWHA, TOWHD	157787-1	6188	157789-1	6250	155348-1	*	157844-1	6251
285-9	(Ch. 434, 441, 442, 445) H-17TOBUC, TOMUC, TOWUC, H-21COBHB, COBUC, COMHB, COMUC, COSBHB, COSBUC, COSHB, COSUC, COWHB, COWUC, HCBHB, HCBUC, HCMHB, HCMUC, HCWHB, HCWUC, HPBUC, HPWUC, TOBHB, TOBUC, TOMHB, TOMUC, TOWHB, TOWUC	157718-1	6218 ②	158586-1	6219	158615-1	6221	158721-1	6234 ④
301-3	(Ch. 466, A, 467) H-21CKBF, CKBU, CKMF, CKMU, HKBF, HKBU, HKMF, HKMU, TKBF, TKBU, TKMF, TKMU	159385-1	6233 ④	159384-1	6222	159418-2	6221	159527-1	6234 ④
317-4 324-7	(Ch. 472, 473, 476, 477) J-21LPKBF, LPKBU, LPKMF, LPKMU, J-21CKBF, CKBU, CKGF, CKGU, CKHF, CKHU, CKMF, CKMU, CSKMF, CTKMF, CTKMU, LKBF, LKBU, TKBF, TKBU, TKDBF, TKDBU, TKDMF, TKDMU, TKLBF, TKLBU, TKLMF, TLKMU, TKMF, TKMU	159939-1	*	170339-1	6233 ④	170357-1	6232 ④		
332-3 336-3 351-4	(Ch. 481, 483, 484, 487, 488) J-17TABH, TAMH, TAWH, J-21CABH, CABU, CAMH, CAMU, J-21RABH, RABU, RAMH, RAMU, J-21TABH, TABU, TAMH, TAMU, TAWH, TAWU, AC-10B, M, AC-11B, M, AH-10B, AH-11B, AT-10B, M, AT-11B, M	157787-1 172022-1	6188 *	157789-1	6250	159310-1	6253 ①	157844-1	6251
352-5	(Ch. 489, 490) BC-12BZ, M, MZ, BC-13B, M, BC-14M, BC-15M, BT-12BZ, M, MZ, BT-13B, M	172560-1	*	172299-1	6233-PC ①	172306-1	6232-PC ①		
366-2	(Ch. 493, 494) DC-10B, M, DC-11B, M, DC-12M, DC-13M, DC-14M, DC-15M, DC-16B, DC-17B, DC-18N, DC-19N, DT-12B, M, DT-13B, M	172560-1	*	172299-1	*	172306-1	*	173346-1	*
	DEWALD								
100-6 118-5	DT-120, DT-122, DT-161, DT-162, DT-162L, DT-163, DT-190, DT-1020, DT-1020A, DT-1030, DT-1030A, DT-X-160, ET-140, ET-141		6171		6171A		6171		6171A 6171
136-7 208-3	DT-162R, DT-163A, DT-163R, DT-190D, ET-140R, ET-141R, ET-170, ET-171, ET-171-20, ET-172, ET-190D, ET-190R, FT-200, FT-201, G-174, G-201, G-210, G-211		6171	1084	6171A	1134	6249	1134	6250

* Complete information not available at this time.

Code Index on Page 37

TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
		AW-146570 AW-146889 AW-147043 AW-147993	* * * Ⓘ * Ⓘ	AW-146570 AW-146735 AW-146855 AW-147015 AW-147575 AW-148440	* * 6175 * * *	AC-146782	1466	C-146874	1468	AC-146698	6183	AW-146984 AW-147004 AW-147482 AW-147611 AW-147880 AW-148197 AW-148381 AW-148452	6315 6315 6315 6315 6322 6198 6317 6315
		AW-149242 AW-149357 AW-146889 AC-150200 AW-150202	* Ⓘ * Ⓘ * * Ⓘ * Ⓘ	AW-143934 AW-146855 AW-148440 AW-149063	6175 6175 * *	AC-146782	1466	C-146874	1468	AC-146698	6183	AW-148452 AW-148452 AW-148978 AW-149492	6313 6315 6322 6316
		151999 AC-151999 152005 AC-152005 152006 AC-152006 152007 AC-152007 152641 AC-152641	6174 6174 6146 6146 6120 Ⓘ 6120 Ⓘ 6120 Ⓘ 6120 Ⓘ 6176 6176	143934 AW-143934	6175 6175	AC-146782 153665	1466 1466	150394 C-150394	1468 1468	146698 AC-146698	6183 6183	151757 AC-151757 152056 AC-152056	6313 6313 6313 6313
154158	1469	154171 154176 154184 154194 154206	6120 6156 Ⓘ 6155 6134 Ⓘ 6112 Ⓘ	154376	*	154183	1469	154108	1468	154220	6210	154156	6306 Ⓘ
155446	1469	154176 154184 154194 154206 154376 156035 156036 156618 156619 156714	6156 Ⓘ 6155 6134 Ⓘ 6112 Ⓘ 6152 6153 6174 6153 Ⓘ 6181 6177	Fil. Ch. 154156 155256 156361 156362 156575	6175 * 6175 6172 4608 6152 Ⓘ	155442	1469	154108 154108-1	1468 1468	154220 155944	6210 6306 Ⓘ		
		154376-1 157833-1 158007-1 158627-1 158628-1	6152 6156 Ⓘ 6154 Ⓘ 6181 Ⓘ 6174 Ⓘ	155256-1	6175	157841-1 157856-1	* *	157842 157842-1	1480 1480	157791 157791-1	6183 6183		
		154736-1 158628-1 158627-1	4624 6174 Ⓘ 6181 Ⓘ	155256-1	6175	157841-1 157856-1	* *	157842-1	1470	157791-1	6183		
157841-1	*	158699-1 159210-1 158628-1 158630-1	4612 6144 6144 Ⓘ 6181 Ⓘ			157856-1	*	157842-1	1480	157791-1	6183		
159420-2	*	159580-1 158699-1 159398-1 159395-1 159400-1 159399-1 159396-1 159397-1	4610 4612 6132 6112 Ⓘ 6177 Ⓘ 6181 6156 Ⓘ 6130 Ⓘ	159442-1 158704-1 159581-1 159462-1 159463-1	4610 4602 4602 4666 6112 Ⓘ	157856-1	*	157842-1	1480	157791-1	6182		
159933-1 159420-2	* 6203	170465-1 170468-1 170651-1 170467-1 170652-1 159397-1	6120 6177 Ⓘ 6112 Ⓘ 6138 6177 6130 Ⓘ	150704-1 159442-1 159974-1 159463-1 158704-1 159399-1 15B704-1	4602 4610 4604 6112 Ⓘ 4602 6181 4602	170138-1	6203	157842-1	1480	159943-1	*		
157841-1	6203	154376-1 159210-1 159215-1 158627-1 158630-1	4624 6144 6157 Ⓘ 6181 Ⓘ 6181 Ⓘ	155256-1 159462-1 159463-1 172674-1	6175 4666 6112 4612	157841-1 159419-1	6203 6203	159421-1 157842-1	1480 1480	157791-1	6183		
172454-1	6203-PC	172681-1 172683-1 172679-1 172680-1 172678-1 172682-1	6120 6177 Ⓘ 6112 Ⓘ 6174 6176 6130 Ⓘ	172348-1 159463-1 159974-1	4602 6177 Ⓘ 4604	172457-1 172454-1	6203-PC 6203-PC	172452-1	*	172339-1	*		
172454-1	*	172681-1 172683-1 172679-1 172973-1 172678-1 172974-1	6120 6177 6112 6130 6176 6180	172348-1 159463-1 159974-1	4602 6177 4604	172457-1	*	172452-1	*	172339-1	*		
21.25 Mc	6193	36uh 120uh	6176 6178	Fil. Ch.	6175		1470A Ⓘ 1466 Ⓘ		1468		6210	1078 1079	6196A 6315
		120uh 275uh 400uh 600uh	6153 6173 Ⓘ 6134 6146	Fil. Ch.	6175	1132A	1469	1114	1468	1098B	6210	1107 1079A	6198 6315

* Complete information not available at this time.

Code Index on Page 37

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	DUMONT								
72-8 95-3 99A-4	RA-105, RA-105B, RA-106, RA-106A, RA-108A	21004136 21004137	6171A 6171	21004135 21004138	6171A 6171	21004135 21004138	6171A 6171	21004135 21004136 21004137	6171A 6171A 6171
90-3	RA-103	21A-13089-101 21A-13089-102	6171 6171A	21A-13089-103 21A-13090-101 21B-12412	6171A 6171A *	21A-13088-101 21A-13090-102	6171A 6171A	21A-13090-103 21A-13090-104 21B-12410	6171A 6171A *
106-6 110-7 119-5	RA-109A-FAS, RA-109-A1, RA-109-A2, RA-109-A3, RA-109-A5, RA-109-A6, RA-109-A7, RA-111-A1, RA-111-A2, RA-111-A4, RA-111-A5, RA-112-A1, RA-112-A2, RA-112-A3, RA-112-A4, RA-112-A5, RA-113-B1, RA-113-B2, RA-113-B3, RA-113-B4, RA-113-B5, RA-113-B6, RA-113-B7, RA-113-B8, RA-120, RA-130A	20004701 20004951 21005901 21005902 21005911 21005211 21006781	* * * * * 6186 6171	20004711	6251 ①	20004741	6251 ①	20004751 20004761 20005241	6251 ① 6251 ① 6251 ①
93-4	RA-103D, RA-104A, RA-110A	21004136 21004137	6171A 6171	21004136 21004137	6171A 6171	21004136 21004137	6171A 6171	21004137	6171
131-5	RA-117-A1, RA-117-A3, RA-117-A5, RA-117-A6, RA-117-A7, RA-147A	20005351 21006171	6186 6171	20004741	6251 ①	20004711	6251 ①	20005241	6251 ①
156-5	RA-119A	20005211 21005911 21006781	6186 * 6171	20005801	6251 ①	20005781	6251 ①	20005791 20005821	6251 ① 6251 ①
189-7	RA-164, RA-164-A1, RA-165, RA-165-B1, RA-165-B2, RA-165-B3, RA-165-B4, RA-165-B5, RA-165-B6, RA-165-B7, RA-165-B21, RA-165-B22, RA-165-B23, RA-165-B24, RA-165-B25, RA-165-B26	21011180	6171	20008041	6250	20008041	6249	26001081	6252 ① ⑧
179-4	RA-160, RA-160-A1, RA-162, RA-162-B1, RA-162-B4, RA-162-B5, RA-162-B6, RA-162-B7, RA-162-B21, RA-162-B22, RA-162-B23, RA-162-B24, RA-162-B25, RA-162-B26	20006901 20007770	6225 ③ 6219	20006851	*	20006851	*	20006861 20006871	6234 ① 6234 ①
216-2	RA-166, RA-167, RA-168, RA-169, RA-170, RA-171	20008231 21011801	6225 ③ 6220	20008241	6234 ① ② ⑧	20008251	6233 ① ② ⑧	20008261 20008303	6234 ⑧ 6234 ⑧
241-6	RA-306, RA-307	20008741 21010440	6225 6220	20008570 20008731	6219 6219	20008731	6219	20008731	6219
270-4	(Ch. RA-301, RA-301-A1, RA-302)	20008741	*	20008570	6219	20008731	6219	20008731	6219
287-6 302-5	(Ch. RA-321, RA-322) (Ch. RA-312, RA-313)	20008745	6222	20008991	6219	20008991	6219	20008991	6219
312-4 318-4 324-8	(Ch. RA-350, RA-351, RA-352) RA-340, RA-341, RA-342, RA-343	20009851 20010071	6225 6225	20008991	6219	20008991	6219	20008991 20008993	6219 6219
334-5	(Ch. RA-356, RA-357)	20009853	6225	20008995	6219	20008995		20008995	6219
358-4 364-3	(Ch. RA-370, RA-371, RA-372, RA-373)	21014971	6225	20008995	6219	20008995	6219	20008997	6219
368-5 373-4	RA-380, RA-381 RA-392, RA-393A	20010521	*	20010531	6231	20010532	6231	20010551	*
405-2	RA-400, RA-401	21014972	6226	20008995	6219	20008995	6219	20008998	6219
408-1	RA-402, RA-403	20010523	*	20010531	*	20010532	*	20010551	*
414-1	RA-406, RA-407	21018521	6225	20013891	6222	20013901	6221	20013911	*
443-1	Fairfield 21, Mansfield 21, Northfield 21, Richfield 21, Sheffield 17, Wakefield 21 (Ch. RA-502, RA-503)	20010524	*	20010531	6231	20010532	6231	20010551	*

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS		
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	
1															1
2	21003971	6171	21004462	*	Fil. Ch.	6175	20003911	*	20003901	6184	20003921	6194	21004171	6196A	2
3	21004121	1469	21004463	*	21004141	*							21004181	*	3
4			21004464	*	20004391	6252 ①							21004350	6315	4
5			21004465	*									21004711	6196A	5
6			21004467	*									21004751	6319	6
7			21004563	*									21004762	*	7
8			21004655	*									21004763	*	8
9	21A-13087-101	6171A	21B-12413-1	*	21B-12411	*	20C-12478	6190 ①	20C-12477	6184	20C-12572-1	6194	21A-13230-101	6196A	9
10	21A-13087-102	6171	21B-12413-2	*			20C-12478	6191 ①					21A-13307	6322	10
11	21A-13098-101	1469	21B-12413-3	*											11
12	21004801	6171A	21004461	*	Fil. Ch.	6175	20004511	6190	20004441	6192	20003923	6194	21004341	6323	12
13	21004802	6171	21004463	*	20004671	6251 ①	20004511	6191	20005271	6192	20004611	6183	21005221	6199A	13
14	21004831	1469	21004465	*	20005251	6251 ①							21005322	6199A	14
15			21004467	*	21004465	*							21005491	6199A	15
16			21004653	*	21005601	6175							21005811	*	16
17			21004654	*	21006111	*							21005821	6314	17
18			21006624	6180											18
19			21006627	6134											19
20			21006629	6174											20
21	21004121	1469	21004461	*	21004421	*	20004101	6190 ①	20003901	6184	20004081	6194	21004741	6196A	21
22	21004801	6171A	21004464	*	21004961	6175	20004101	6191 ①					21004761	*	22
23	21004802	6171	21004467	*			20004111	6190 ①					21004771	6315	23
24							20004111	6191 ①					21005001	6196A	24
25	21004802	6171	21006621	6152	20005251	6251 ①	20004511	6190	20005271	6192	20004611	6183	21005491	6199A	25
26	21004831	1469	21006624	6180	21006111	*	20005581	6191					21005811	*	26
27	21005411	*	21006627	6134	21006621	6152							21005821	6314	27
28	21006161	*													28
29	21007131	*													29
30	21004801	6171	21006621	6152	20005251	6251 ①	20004511	6190	20004441	6192	20003923	6194	21005491	6199A	30
31	21004831	1469	21006622	6112	21005601	6175	20004511	6191							31
32			21006623.	6120	21006621	6152									32
33			21006624	6180											33
34	21010131	1469	21006621	6152	82uh	6175	21011021	1470	20006141	6205 ①	21010991	6210	21011001	6321	34
35	21011032	6171A	21006627	6134	21006280	4606							21011011	6322	35
36			21011081	4612	21006520	4608									36
37	21009091	6225	21006622	6112	21006230	6175	21010121	1470	20006141	6205 ①	20007611	6183	21005811	*	37
38	21009101	6225	21006623	6120	21007281	*							21005821	6314	38
39	21010131	1469	21006627	6134	21007982	*							21007791	6321	39
40					21008972	4606									40
41	21010961	1469	21006624	6180	21006230	6175	21011021	1470	20006141	6205 ①	21010991	6210	21011001	6321	41
42	21011082	4612	21006627	6134	21006280	4606	21011082	4612					21011011	6322	42
43			21011082	4612	21006520	4608									43
44			21011301	4612	21008972	4606									44
45	21010962	1469	21006622	6112	21006230	6175	21012211	1469	20008761	6205 ①	21010991	6210	21011001	6321	45
46	21012011	4610	21006628	6154	21006280	4606							21011011	6322	46
47	21012201	6226	21006629	6174	21006520	4608									47
48			21011082	4612	21006550	4612									48
49			21011301	4612	21008972	4606									49
50					21012191	6302									50
51	21012011	4610	21011301	4612	21008972	4606	21012211	1469	20008761	6205	21010991	6210	21011601	6322	51
52	21012201	*	21011082	4612	21012191	4530 ①									52
53	21010962	1470	21006628	6154	21006280	4606									53
54			21006622	6112	21006550	4612									54
55			21006628	6154											55
56			21006629	6174											56
57	21010964	1469	21012451	4626	21011762	4624	21012212	1469	20009041	6205	21010991	6210	21011601	6322	57
58			21006628	6154	21012191	4530 ①									58
59			21006622	6177	21006550	4612									59
60			21006629	6174	21006280	4606									60
61					21006520	4608									61
62	21013781	1469	21012451	4626	21011762	4604	21013791	1469	20009043	6205 ④	21010991	6210			62
63	21013921	6226	21006628	6154	21006550	4611	21013792	1469			21010992	6210			63
64	21013761	*	21006622	6177	21006520	4608	21013912	1470A							64
65	21013782	1469	21013861	6120			21013871	*							65
66	21013871	*	21006627	6134											66
67	21014201	6226	21013864	6181											67
68	21013871	*	21012451	4626	21011762	4604	21013871	*	20009043	6205 ④	21010992	6210			68
69			21014254	6120	21006550	4611									69
70			21014251	6112	21006520	4608									70
71	21014962	6225	21012451	4626	21011762	4604	21013792	1469	20009043	6205 ④	21010992	6210	21011013	6322	71
72	21014951	6225	21015561	6134	21006550	4611	21013913	1470A							72
73	21014931	6225	21014257	6180	21012192	*	21013791	1469							73
74	21013782	1469	21015562	6130	21006520	4609									74
75	21014941	6225	21014251	6112	21012451	4626									75
76	21014961	6225	21014255	6181											76
77	21013781	1469	21014252	6154											77
78	21014891	*	21014259	6144	21012452	*	20010561	6203	21014851	1480	21014911	6319			78
79			21014258	6153	21006520	*									79
80	21014952	6225	21014252	6154	21014941	*	21013793	1469	20009043	6205	21016171	6210			80
81	21016181	6225	21014251	6112		4604									81
82	21013783	1469			21012453	6152									82
83					21006370	4609									83
84					21006550	4611									84
85					21006520	4529									85
86	21014891	*	21014259	6144	21012454	*	20010562	*	21012851	1480	21014914	*			86
87			21014258	6153	21006550	4611									87
88					21006520	4529									88
89	20013891	6222	21018541	6120	21018511	4206	21018491	1470A	21018501	1480	21018601	6212			89
90	20013901	6221	21018551	6112	21018531	*									90
91	21018561	1469	21018571	6120	21018621	4609									91
92			21018581	6180											92
93	21014933	6225	21015561	6134	21006550	4611	21014892	*	21014852	1480⑦	21014914	6212			93
94			21015563	6180	21012454	*	20010562	*							94
95			21014258	*	21006520	*									95
96															96
97															97
98															98
99															99
100															100

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	EMERSON								
87-6 109-3 131-6 146-6	(Chassis 120095, 120095B, 120103B, 120104B, 120123B, 120131B, 120133B, 120138B) 600, 614D, 637A, 639, 650D, 650F, 654D, 654F, 655B, 655D, 655F, 660B, 664B, 665B, 673B	720096 720104 720104-1 720107	6249 6249 6250 6249	720098	6249	720106	6253	720097 720098	6249 6250
97-4 113-2	(Chassis 120110, 120110B, 120110BC, 120110C, 120113, 120113B, 120113BC, 120113C, 120118B) 614, 614B, 614BC, 614C, 637, 637B, 637BC, 637C, 644, 644B, 644BC, 644C, 647, 647B, 647BC, 647C, 650, 650B, 654, 654B	720056	6171	720042	6246	720109	6171A	720057 720089-1	6252 6252 ①
125-6	(Chassis 120127B, 120128B) 662B, 663B, 683B, 698B		6171 6171A	720129	6253	720127 720128	6251 6251	720127 720128	6251 6251
148-6 166-9 167-6 169-6	(Chassis 120142B, 120143B, 120143H, 120153B, 120158B, 120160B, 120162A) 676F, 681F, 686F, 686L, 687F, 687L, 696F, 696L, 699D, 700B, 700D, 701B, 701D, 701F, 709A, 714B, 714D, 715D	720131	6249 6249	720137 720139	6254 6254	720133	6253	720127	6251
108-5 116-5 119-6 126-5 128-6 133-5 137-4 138-4	(Chassis 120096B, 120098B, 120098P, 120099B, 120109, 120110E, 120114, 120114B, 120120, 120124, 120124B, 120129B, 120134B, 120134G, 120134H, 120135B, 120135G, 120135H, 120140B, 120144B, 120144G, 120144H) 621, 622, 628, 629, 629B, 629C, 629D, 630, 631, 632, 633, 648B, 651B, 651C, 651D, 658B, 658C, 661B, 666B, 667B, 668B, 669B, 674B, 675B, 676B, 676D, 677B, 678B, 680B, 680D, 681B, 681D, 684B, 685B, 686B, 686D, 687B, 687D, 688B, 689B, 690B, 692B, 693B, 694B, 696B, 697B		6171 6249	720105	6246	720088	6186 ⑤	720089 720091	6251 6245
197-5	(Chassis 120152B, 120166D, 120167D, 120171B, 120173D) 721D, 728D, 731D, 736B, 740D, 743A, 743B, 750D, 764F, 765D, 769F, 780A, 782D	720156	6224 6231 ②	720155	6234	720155	6234	720155	6234
183-6 190-2 206-4 235-5 243-4 263-7	(Chassis 120163D, 120164B, 120168D, 120169B, 120169D, 120169F, 120174B, 120179B, 120180D, 120182D, 120184B, 120185B, 120190D, 120191D, 120192B, 120192D, 120192F, 120193B, 120193F, 120194D, 120195D, 120196B, 120197B, 120197D, 120198D, 120203B, 120204B, 120205B, 120206D, 120208D, 120209D, 120209F, 120210D, 120211D, 120211F) 711B, 711F, 712B, 712F, 716D, 716F, 717D, 717F, 719D, 719F, 720B, 720D, 720F, 722D, 727D, 732B, 732D, 732G, 733F, 734B, 741D, 741F, 742B, 742E, 748B, 748C, 751D, 752A, 752B, 753D, 753F, 755A, 755B, 757D, 757F, 757J, 758F, 759C, 760D, 760F, 760H, 760J, 760M, 761C, 762D, 762F, 766D, 767A, 767B, 767C, 768A, 768C, 770C, 771A, 771B, 771C, 771D, 772A, 773A, 774A, 775A, 775B, 776A, 777B, 781A, 781B, 781E, 784A, 784E, 784G, 784K, 784M, 785C, 785E, 785K, 787A, 787B, 791D, 792D, 793E, 794A, 795C, 796C, 797B, 797C, 798B, 799E, 1000C, 1001E, 1001G, 1002C, 1002D, 1003E, 1003F, 1003G, 1004C, 1005E, 1005F, 1005G, 1006C, 1007E, 1007G, 1008E, 1009E, 1009G, 1010C, 1011C, 1011G, 1012D, 1013C, 1014D, 1015C, 1018C, 1018D, 1022C, 1022D, 1023E, 1024C, 1025E, 1026C, 1027E, 1028C, 1029E, 1040F, 1041F	720142 720147 720156	6219 6224 6231 ② 6231 ② 6231 ②	720148 720175	6224 6224	720148 720175	6224 6224	720148 720175	6224 6224
275-7	(Ch. 120220-D, 120239-D) 1030D, 1032D, 1058D, 1060D, 1062D, 1064D	720201	6231 ②	720198	6219	720199	*	720198	6219
296-6	(Ch. 120257-D, 120258-D, 120263-D, 120265-D) 1108D, 1109D, 1110D, 1111D, 1112D, 1113D, 1116D, 1117D, 1120D, 1121D, 1122D, 1123D, 1124D, 1125D, 1126D, 1127D	720201	6232 ②	720175	6219			720175	6219
299-4	1102D, F, 1104F, H, J, L, 1105D, 1106H, J, L, N, P, R, 1107D, F, 1114D, F, H, L, 1115D, 1128F, 1130D, F, 1132F, 1142D, 1143D (Ch. 120245-D, -N, 120255-D, -F, -H, 120256-D, -F, -H, -N, 120259-D, -F, -H, -N, 120269-L, 120273-F, 120275-L, 120276-L	720215	*	720204	*	720216	6219		
304-7	(Ch. 120233-D, -F, 120234-D, 120235-D, 120236-D, 120237-D, 120238-D, -F, -H, 120241-D, -F, 120249-D-F)	720201	6231 ②	720175	6219	720181	*	720175	6219
331-7	(Ch. 120292-P, -V, 120293-T, -X, 120299-V, 120300-X) 1176, 1177, 1178, 1179, 1180, 1181, 1186, 1187, 1188, 1189	720201	6232	720198	6219	720226	*	720198	6219
354-7	(Ch. 120332-R, 120331-H) 1232, 1233	720215	*	720233	*	720262	*		
360-4	(Ch. 120306-CM, -EM, 120307-RM) 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211	720244	*	720241	*	720199	*	720247	6219 ①
383-2	(Ch. 120343E, 120344G, 120345E, V, 120346V) 2034S, 38S, 40S, 42S, 2056, 57, 58, 59, 60, 61, 62, 63	720244	*	720241	*	720199	*	720247	6219
384-2	(Ch. 120351E, 120352G, 120353E, 120354G, 120360E, 120361G) 1212, 1213, 1228, 1229, 1238, 1239, 1244, 1245, 1246, 1247, 1272, 1273, 1274, 1275, 1280, 1281	720289	*	720292	*	720199	*	720247	6219
387-1	(Ch. 120341H, 120342R, 120347H, 120348R, 120358H, 120359R) 1254, 1255, 1258, 1259, 1264, 1265, 1268, 1269, 2064, 2065	720251	*	720252	*	720253	*		
400-2 416-1	(Ch. 120369C, 120370G, 120377C, 12400S, 120401U, 120403S, 120404U) 1404, 1405, 1418, 1419, 1420, 1421, 1424, 1425, 1426, 1428 (Ch. 120397B, 120407S, 120408U, 120417S, 120418U, 120419B, 120420S, 120421U, 120422S, 120423U) 1414, 1415, 1432, 1433, 1434, 1435, 1438, 1439, 1440, 1441	720289	*	720238	6219	720238	6219	720247	6219
406-2 408-2	(Ch. 120382H, HC, 120383M, MC, 120390H, HC, 120391M, MC, 120386H, HC, 120387M, MC) 1276, 1277, 1288, 1289, 1290, 1291 (Ch. 120380H, 381M, 388H, 389M, 412H, HC, 413M, MC, 414H, 437HC, 438MC) 1282, X, 1283, X, 1284, X, 1285, 1286, 1287	720304	*	720306	*	720296	*		
410-1	(Ch. 120322E, V, 120323T, 120329V, 120330T) 1214, 1215, 1216, 1217, 1218, 1219, 1224, 1225, 1226, 1227, 1248	720269	*	720271	*	720238	6219	720231	6219
419-2 420-2	(Ch. 120424W, 120425Y) 1452, 1453 (Ch. 120434N, W, 120435P, Y, 120445W, 120446Y) 1466, 1467, 1470, 1471	720316	*	720318	*	720318	*	720318	*

* Complete information not available at this time.

Code Index on Page 37

Miller

Television Replacement Components

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS		
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	
1															1
2	708032	1469	708090	6177	701515	6157	720103	1470A	708017	6204	716052	6212	708052	6315	2
3			708095	6180	705014	6152	708032-1	1469	708018	6204	716052-8	6212	708055	6315	3
4			708114	6136	705016	4608	708093	6176			738022	*	708056	6315	4
5			708111	6156							738037	6314			5
6			708095	6180	Fil. Ch.	6175	720081	6203	708018	6204	738008	*	708003	6315	6
7			708096	6172	705009	6302	708097	4517			738035	6183	708037	6315	7
8			708097	6110	705014	6152							708082	6196A	8
9			708114	6136									708082-1	6196A	9
10			708094	6153	Fil. Ch.	6175	720081	6203	708071	6204	716052	6212	708003	6315	10
11			708114	6136			708097	4517			738037	6314	708058	6322	11
12			708115	6148											12
13	720151	6171 ⑦	708099	6132	Fil. Ch.	6175	720135	6203	708017	6204	716052	6212	708068	6322	13
14			708100	6181			720081	6203	708018	6204	738037	6314			14
15			708114	6136			720141	6203			738065	6314			15
16			708115	6148			720142	6203							16
17	708032	1469	705014	6152	705014	6152	720081	6203	708017	6204	738023	*	708003	6315	17
18			708091	6177	708109	6154	720092	6203	708018	6204	738035	6183	708051	6196A	18
19			708092	6120			708093	6176	708031	6204	738035	6212	708053	6317	19
20			708094	6153					708031B	6204	708037	6314	708054	6199A	20
21			708095	6180							738042	*	708058	6322	21
22			708096	6172											22
23			708099	6132											23
24			708100	6181											24
25			708108	6110											25
26			708109	6154											26
27			708112	6120											27
28			708114	6136											28
29			708115	6148											29
30			708116	6157											30
31	720149	6225	705014	6152	705020	6175	720081	6203	708018	6204	716074	6210	708156	6322	31
32	708164	1469	708114	6136	705021	4612	720157	6203 ①							32
33	720166	6226													33
34	708032	1469	705014	6152	705020	6175	720081	6203	708018	6204	708180	6314	708068	6322	34
35	708037	1469	705021	4612	705021	4612	720146	6203	708151	6204	716074	6210	708156	6322	35
36	708164	1469	708100	6181			705120	1469 ①	708175	6204	716073	6212			36
37	720149	6225	708114	6136			720178	6203			716083	6212			37
38	720154	6226	708115	6148			720182	6203			716084	6210			38
39							720185	6203			738065	6314			39
40															40
41															41
42															42
43															43
44	720149	6219 ②	705014	6152	708209	4608	720178	6203	708210	6204	716083	6183 ①	708068	6322	44
45	708164	1469	708114	6566											45
46			708100	6181											46
47			708115	4650											47
48	720154	6219 ②	708209	4608	705023	4604	720181	*	708210	6204	716083	6212			48
49			708114	6136	708209	4608					708180	6314			49
50			705024	4610	705021	4612									50
51			708099	6132											51
52	708213	6225	708209	4608	708209	4608	720204	*	708210	6204	716083	6183			52
53			708099	6132			720213	*			708180	6183			53
54			L15	6156											54
55			L16	6156											55
56			708115	4650											56
57	720154	6219 ②	708209	4608	705023	4604	720178	6203	708210	6204	716083	6212	708068	6322	57
58	708164	1469	708114	6136	708209	4608	720181	*			708180	6314			58
59			708100	6181	705021	4612									59
60			708115	6148											60
61	720154	*	708209	4608	705023	4604	720226	*	708276	6204-PC	716102	*			61
62			705024	4610	705025	*					708275	*			62
63			708273	6136	708271	4608									63
64			708272	6132	705021	4612									64
65			708114	6136											65
66			708209	4608	L-14	4612	720262	*	708210	6204	716083	6212			66
67			709099	6132							708180	6314			67
68			708115	6148											68
69	708213	6225 ①	708209	4608	705024	4610	720241	*	708276	6204-PC	716102	*			69
70			708274	6148	708271	4608	720199	*			708275	*			70
71			708272	6132	L-13	4612									71
72	708213	*	708074	6148	708326	4608	720241	*	708276	*	716102	*	708275	*	72
73			708272	6132	705024	4610	720199	*							73
74			708274	6148	708271	4608									74
75					705021	4612									75
76	708213	*	708279	6174	705014	6152	720292	*	708276	*	716102	*	708275	*	76
77			708273	6136	708271	4608	720199	*							77
78					705021	4612									78
79			708274	6148	708312	4612	720252	*	708276	*	716102	*	708275	*	79
80			708272	6132	708271	4608	720253	*							80
81					70B291	*									81
82	708213	*	708090	6172	705024	4610	720297	*	720299	*	716121	*			82
83	720289	*	708279	6194	705014	6152	720298	*							83
84	720297	*	708273	6136	705021	4612									84
85			708336	6157											85
86			708335	6155											86
87			708274	6148	708312	4612	720305	*	708276	*	716177	6211	708275	*	87
88			708272	6132	708271	4608	720296	*			716103	*			88
89					705023	4604									89
90					705021	4612									90
91	720246	*	708243	6174	705026	*	720246	*	708276	*	716103	*			91
92	708278	*	708272	6132	708209	4608	720243	*							92
93			708279	6174	705024	4610									93
94					705021	4612									94
95	720317	*	708346	*	705031	4602	720297	*	716121	*	716121	*			95
96	720315	*	708349	*	708271	4608	720322	*	720299	*					96
97	720297	*			705024	4610									97
98					705021	4612									98
99															99
100															100

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	EMERSON (Cont'd)								
456-2	1500, 1502, 1503, 1504, 1505, 1506 (Ch. 120451H, HC, 120452M, MC)	720304	*	720306	*	720341	*		
	FADA								
74-3 89-6 114-4 158-3	G-925, R7C15, R7C25, R-1025, R-1050, TV30, 799, 880, 899, 925, 930, 940, 965	37.89	* 6171	37.89 37.96	* *	37.97 37.99	6187 6187	37.89 37.99 37.100	6171 6171A 6171A
109-4 134-7 142-8 177-7 179-5 180-3 192-5 200-5 204-4 257-5 259-5	DL21T, DL21T8, S4C20, S4C40, S4T15, S4T30, S6C55, S6C70, S6T65, S7C20, S7C30, S7C70, S7T65, S9C10, S20T20, S1015, S1020, S1030, S1055, S1055X, S1060, S1065, V21T, V21T6, V211CD, V213CD, V217C, V219C, V271T, V273T, 7C42, 7C52, 7T32, 17T6, 17T9, 20C22, 20T12, 21C2, 21T, 21T3, 21T4, 24C4, 24C5, 24T2, 24T10, 77T32, 173T, 175C, 177CD, 215C, 721, 755T		6171	37.99	6171A	37.99	6171	37.99	6171A
228-10 244-4 247-5	HD821T, H212C, H218C, H274T, H276T, H321T, H421T, H442C, H542C, H621T, UDL2100T, UH21T, U1700CD, U1770CD, U2100C, U2100T, U2150C	37.276	6220 6231	37.277	6232	37.278	6233	37.279	6234
281-3 303-3	17KD, 17L1, 17L2, EB, LO, 21KA, 21K1, LO, 21L1, 21L2, EB, LO, 21L3, BM, 21T10, V221TBM UH17KD, UH17L1, UH17L2, UH17L2EB, UH17LO, UH21KA, UH21K1, UH21K1LO, UH21L1, UH21L2, UH21L2EB, UH21L2LO	37.276	6234	37.99 37.277	6188 ① 6232	37.99 37.278	6189 ① 6233	37.99 37.279	6188 ① 6234
319-5 332-6	PC-17, -EB, -LO, PC21, -EB, -K, -KD, -KLO, -LO, UPC17, -EB, -LO, UPC21, -EB, -K, -KD, -KLO, -LO, DL400K, KD, KLO, T, TB, TBLO, TLO, UDL400K, KD, KLO, T, TB, TBLO, TLO	37.276	6234	37.277	6232	37.299	6233	37.279	6234
	FAIRMONT								
109-1 119-3	30T14A-056, 38T12A-058	9A2059 9A2072	6171 6171	9A2076	*	9A2055	6245	9A2071	6185
	FEDWAY								
226-11	321MS39A, 2321MS39A	31A-078	6171A	9A2230	6249	9A2230	6250	9A2226	6187
	FIRESTONE								
140-5 143-6 193-4	(Code 307-1-9202A, 307-1-9202AA, 307-1-9202B, 307-1-9202BA) 13-G-46, 13-G-47, 13-G-48, 13-G-51, 13-G-52	509061 509061	6171 6171A	507343	6171	507343	6171A	507343 507591 509613	6171 6171 ③ 6171A ③
197-6 198-6 241-8 250-9	(Chassis 817) (Code 105-2-8170, 105-2-700100, 105-2-700104, 105-2-700140, 105-2-81700, 105-2-82000, 105-4-82203) 13-G-107, 13-G-108, 13-G-109, 13-G-109A, 13-G-114, 13-G-114A, 13-6-117, 13-G-122, 13-G-124, 13-G-125, 13-G-134, 13-G-153, 13-G-155	A-28280-19	6171	A3392 PB3392	6171A 6171A	A3392 PB28320	6171 6246	A3392 PB3392 PB3392	6171A 6171A 6171
152-7 158-4	13-G-56, 13-G-57	31A-095	6171A	9A2165 9A2225	6246 6171	9A2166 9A2225	6245 6171A	9A2167 9A2226	6187 6185
180-4 182-5 230-6	(Code 334-2-MS29A, 334-2-MS31CA, 334-2-MS31D) 13-G-110, 13-G-110A, 13-G-115, 13-G-116, 13-G-119, 13-G-120, 13-G-127, 13-G-128, 13-G-129, 13-G-130, 13-G-132, 13-G-145, 13-G-146	31A-078	6171A	9A2230	6249	9A2230	6250	9A2226	6185
256-9	13-G-150	9A2316	6225 6231③	9A2317	6233	9A2318	6234	9A2319	6234
277-4	13-G-134 (Code 105-4-82210), 13-G-147 (Code 105-4-75301), 13-G-148 (Code 105-4-82204), 13-G-156 (Code 105-4-81786), 13-G-161, 13-G-162 (Code 105-4-82209), 13-G-163 (Code 105-4-82210)			12000231	6188①	12000231	6189①	12000231	6188①

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
2			708274	6148	708312	4612	720341	*	708276	*	716117	6212		
3			708272	6132	708271	4608	720305	*			708275	*		
4					705023	4604								
7	37.89	*	120uh	6153	37.89	6175	37.94	6190	37.95	6192	37.104	6194	37.105	6315
8	37.98	*	37.90	6179	R. F. Ch.	4612	37.94	6191			37.219	6183	37.106	6196A
9	21.25 Mc	6193	37.91	6181	Fil. Ch.	6175							37.214	6323
10	4.5 Mc	1469	37.92	6178									37.215	6198
11			37.93	6177										6199A
12			37.210	6152										
13	37.268	6171	37.234	6153	37.89	6175	37.252	6203	37.230	6205	37.233	6210	37.232	6199A
14			37.235	6146	37.134	*			37.253	6205			37.244	6199A
15			37.236	6180 ⑥	37.197	4612							37.248	6313
16			37.237	6181									37.250	6199A
17														6321
24			37.234	6153	37.89	6175	37.252	6203	37.230	6205	37.233	6210	37.244	6199A
25			37.235	6146					37.253	6205			37.248	6313
26			37.236	6180 ⑥										
27			37.237	6181										
28	37.268	6171	37.289	6153 ⑥	37.89	6174	37.285	1470A	37.253	6205	37.219	6183		
29	37.226	1469	37.235	4650	37.197	4612								
30			37.290	6181	37.288	4612								
31			37.237	6181										
32	37.252	6203	37.234	6153	37.288	4612	37.252	6203	37.253	6205	37.219	6183		
33	37.226	1469	37.235	6146	37.89	6175								
34			37.236	6180 ⑥										
35			37.237	6181										
36			37.290	6181 ⑥										
37			37.289	6153 ⑥										
40	9A2073	6247	9A2086	6177 ⑥	9A1979	6176	9A1986	6190	9A2049	6192	9A2057	6183	9A1976	6196A
41	9A2074	1469 ⑦	9A2087	6153	9A2033	4602					9A2096	6210	9A2075	6198
42			9A2088	6154										
43			9A2089	6180 ⑥										
44			9A2090	6134										
47	9A2074	1469 ⑦	36A2	6180	9A2033	4602	9A2168	1470A	9A2269	1468 ①	9A2096	6210	9A2183	6196A
48			36A10	6110 ⑥	9A1979	6176	9A2170	6203					9A2262	6322
49			36A11	6174										
50			36A12	6120 ⑥										
51			36A16	6172 ⑥										
52			9A1979	6176										
55	509056	6171 ⑦	507374	6134	507367	6152	508061	6203	507321	1468	508967	6210	162190	6199A
56	509603	1469	508069	6180	507373	6120	509378	1470A	509706	1468			508667	6316
57			508070	6154	507584	6175							509361	6313
58			509340	6144	507586	4602								
59			509341	6181	507587	6175								
60			509342	6174	509615	6110								
61	A28286	1469	A28255-1	6153	A28253	6176	A28286	1469	A1201	6205	A28263	6210	A28279-1	6196A
62	A28314	6171	A28255-2	6154	A28276	6175	PA28286	1469	A1202	6205	PA28263	6210	A28292	6315
63	PA28286	1469	A28255-4	6155	PA28253	6176			PB1201	6205			A28318-1	6313
64			PC28255-1	6153	PA28276	6175			PB1202	6205			PB28318	6313
65			PC28255-2	6154									PB28327	6322
66			PC28255-8	6155										
67			PC28255-11	6154										
68	9A2074	1469 ⑦	36A1	6112	9A1979	6176	9A2168	1470A	9A2171	1468	9A2096	6210	9A2172	6199A
69	9A2169	6193	36A2	6154	9A2033	6175	9A2170	6203					9A2183	6196A
70			36A4	6154 ⑥										
71			36A5	6156										
72			36A7	6154 ⑥										
73			36A8	6180 ⑥										
74	9A2074	1469 ⑦	36A1	6112	31B-230	*	9A2168	1470A	9A2171	1468	9A2096	6210	9A2172	6199A
75			36A2	6154	31B-239	*	9A2170	6203	9A2269	1498			9A2183	6196A
76			36A4	6154 ⑥	9A1979	6176							9A2262	6322
77			36A5	6156	9A2033	6175								
78			36A8	6180 ⑥										
79			36A9	6154 ⑥										
80			36A10	6110 ⑥										
81			36A11	6174										
82			36A12	6120 ⑥										
83			36A16	6172										
84			9A1979	6176										
85	9A2074	1469 ⑦	36A10	6110 ⑥	35A11	4602	9A2201	1470A	9A2295	1468	9A2294	6183	9A2292	6315
86	9A2320	6226	36A17	6120 ⑥	9A2033	4606	9A2323	6203					9A2293	6322
87	9A2321	*	36A19	6112 ⑥	9A2322	* ⑥								
88			36A21	6153 ⑥										
89			36A22	6155										
90	L15	6193 ② ①	L23	6154	L17	6175	16000191	1469	12000201	6205	L32	6210	A28292	6315
91	16000191	1469	L24	6153	16000021	6176							A28318-1	6318
92			L25	6154	L20	6175								
93			L26	6153	L22	6176								
94			L28	6153										
95			L29	6155										

* Complete information not available at this time.

Code Index on Page 37

	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	FIRESTONE *(Cont'd)*								
279-5 295-6	13-G-176, 13-G-178, 13-G-179 (Code 334-4-AM51A) 13-G-177, 13-G-180, 13-G-181 (Ch. 334-4-AM50A, B, 334-4-AM55A)	9A2316	*	9A2317	6219	9A2318	6233 ⑤	9A2319	6234
282-7 294-6	13-G-165 (Code 280-4-17T18) 13-G-166 (Code 280-4-21T19) 13-G-183 (Code 280-5-21T26)	31-B-257-8	*	201-23829	6189 ①	201-24043	*	13B-23887	6224
283-5	13-G-168, -169, -172, -173 (Codes 334-4-AM57A, 334-4-AS57A)	31A-078	*	9A2230	6249	9A2230	6250	9A2333	*
286-5	13-G-167	13A-24203	6232	13A-24224	6232 ④	13A-24224	6232 ④		
309-6	13-G-170, 13-G-171, 13-G-174, 13-G-175 (Codes 334-4-AM54A, 334-4-AM58A, 334-4-AS58A)	9A2316	6225	9A2317	6232	9A2318	6233 ⑤	9A2319	6234
317-6	13-G-165, 13-G-186 (Code 280-5-17T23)	105S25238	6171A	201-23829	6188	201-24043	*	13B-23887	*
320-7	13-G-191, 13-G-192, 13-G-193, 13-G-194 (Codes 280-5-21T31, 280-5-21T33)	13A-24203	6232 ②	13A-24224	6234 ④	13A-24937	6233 ④		
322-6	13-G-187, 13-G-188, 13-G-189, 13-G-190 (Code 280-5-21T35)	31U-502	6188	201-23829	6188	201-24043	*	13B-23887	*
330-5 332-7 363-9	13-G-195, 13-G-196, 13-G-197, 13-G-198, 13-G-199, 13-G-200, 13-G-201, 13-G-202, 13-G-203, 13-G-204, 13-G-205, 13-G-206, 13-G-224 (Codes 334-5-A59C/A, CT/A, U/A, U/B, UT/A, 334-5-A61C/A, 334-5-A61U/A, 334-6-N661A)	9A2365	6225	9A2363	6222	9A2364	6221	9A2370	*
362-3	13-G-210 (Code 280-6-17T25)	13A-24203	6232 ②	13A-24224	6234 ④	13A-24937	6233 ④		
367-6	13-G-208, 13-G-209 (Code 199-6-A2010)	51-2168	*	51-2167	*	50-688	*		
369-10	13-G-211 thru 13-G-217 (Code 199-6-21T58, 199-6-21T59, 280-6-21T49, 280-6-21T58, 280-6-21T59)	13A-26998	*	13A-26994	*	13A-26995	*		
373-5 375-2	13-G-225, 13-G-226 (Code 334-6-A63/A, 334-6-N63/A) 13-G-220, 13-G-221, 13-G-222, 13-G-223 (Code 334-6-A62/A, 334-6-N62/A)	9A2365	6225	9A2363	6222	9A2364	*	9A2370	*
	FLEETWOOD								
209-4 243-5 246-5 248-7	600, 610, 700, 710		6171 6171		6245		6246 ①		6171 6171
311-5 314-4	800, 810	1200 L-8	6171 6249 ②	1164 L-10	6249 6254	1163 1164	6253 6249	1164 1160	6249 *
386-1	810B	1571	*	1576	*	1074	*	1074 1572	* *
458-2	870, 900	1571	*	1576	*	1074	6216	1074 1572	6216 *

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	9A2320	*	36A10	6172 ⑥	9A2033	4606	9A2201	6203 ②	9A2295	6205	9A2096	6210	9A2262	6322
3	9A2074	1470	36A22	6155			9A2323	6203					9A2183	6198
4			36A1	6177										
5			36A25	6177 ⑥										
6			36A12	6180 ⑥										
7			36A2	6154										
8	201-23729	*	201-20265	6176	16A-21701	4612	201-23873	*	201-23727	1469	13M-24086	6212		
9			16A-22923	6152	201-20265	6176					13M-24085	6314		
10			16A-19365	6138	16A-18676	4606								
11			16A-21391	6155										
12			16A-20970	6181										
13			16A-24090	4612										
14	9A2336	1469	36A30	4630	9A2033	4606	9A2201	6203	9A2295	6205	9A2273	6210		
15			36A1	6177										
16			36A28	6155 ⑥										
17			36A29	6154 ⑥										
18	201-23729	*	16A-22427	4610	16A-21701	4612	201-23873	6203 ④	201-23727	1480	12E-24440	6210		
19	16A-24505	1469 ①	16A-19365	6174	L28	4612					13M-24441	6314		
20			16A-24375	4651										
21	9A2336	1469	36A30	4630	9A2033	4606	9A2201	6203 ②	9A2295	6205	9A2273	6210		
22	9A2321	*	36A1	6112										
23			36A28	6155 ⑥										
24			36A29	6154 ⑥										
25	201-23729	*	16A-22923	6152	201-20265	6176	201-23873	6203	201-23727	1480	12E-24440	6212		
26	13M-25686	*	16A-19365	6174	L-22	4611					13M-24441	6314		
27	201-24749	1469	16A-21391	6155										
28			16A-20970	6130										
29			16A-24090	4612										
30	201-23729	*	16A-22427	4610	16A-21701	4611	201-23873	6203 ④	201-23727	1480	12E-24440	6212		
31	16A-25441	1469	16A-24998	6120							13M-24441	6314		
32			16A-24020	6180										
33			16A-24019	6138										
34	13M-25686	*	16A-22923	6152	201-20265	6176	201-23729	*	201-23727	1480	12E-24440	6212		
35	201-23729	*	16A-19365	6136	16A-21701	4612	201-23873	6203			13M-24441	6314		
36	16A-25441	1469	16A-21391	6155										
37			16A-20970	6130										
38			16A-24090	4612										
39	9A2369	6225	9A2375	6176	9A2380	4604	9A2383	1470A	9A2367	1480	9A2372	6211 ①	9A2381	6322
40	9A2382	1469	36A35	6177 ⑥			9A2368	6203			9A2371	6314		
41	9A2366	1469	36A34	6134			9A2366	1469						
42			36A36	6112										
43			36A1	6117 ⑥										
44			36A12	6120 ⑥										
45			36A37	6181 ⑥										
46			36A28	6132 ⑥										
47			36A33	6181 ⑥										
48	13A-24203	6232 ②	16A-26986	*	16A-25688	4604	201-23729	*	201-23727	1480	201-24472	6212		
49	13A-24937	6233	16A-27202	6181	16A-21701	4611	201-23873	6203 ④			201-24473-3	6314		
50	201-23729	*	16A-27467	6136										
51	16A-25441	1469	16A-27466	6172										
52			16A-27204	6136										
53	51B1996	*	51-2102	6148	53A307	4624	51B1996	*	51B1857	1480	51-2169	6210		
54			51-2101	6134	53-342	*	51-2166	*						
55			51-2184	6120										
56	13M-26979	*	16A-27202	6181	16A-26985	4604	13M-26979	*	13M-26988	1481	12E-26993	*	13M-26992	*
57	16A-26991	1470	16A-27467	6136	16A-26987	*	201-23873-1	*						
58			16A-27466	6172	16A-26986	*								
59					16A-26520	4610								
60					13M-27404	*								
61					13M-27405	*								
62	9A2382	*	36A35	6177	9A2369	6225	9A2383	1470A	9A2367	1480	9A2371	6211	9A2372	6315
63	9A2366	1469	36A34	6134	9A2375	*	9A2368	6203						
64			36A36	6112	9A2380	4604	9A2366	1469						
65			36A1	6112										
66			36A12	6120										
67			36A37	6181										
68			36A28	6132										
69			36A33	6181										
70														
71														
72	4.5 Mc	1469	35uh	6176	Fil. Ch.	6175	XM726	6203 ④	2645-3	6205		6210		6314
73	21.25 Mc	6193	70uh	6172	R. F. Ch.	6181								6315
74			93uh	6177										6316
75			132uh	6153										6318
76			215uh	6154 ⑥										6322
77			450uh	6138										
78	1203	6171 ⑥	1204	6120 ⑥			1079	1469	956	1498	994	6210	1134	6322
79	1201	6171-A	1039	6132			1078	6203 ②					1058	6315
80	1202	6171	1217	6154 ⑥										
81	1161	6247	1216	6136										
82	1042	1469	L-16	6132										
83	L-13	6247	L-15	6120 ⑥										
84	1574	*	1216	6136	1148	*	1079	1469	956	1468	994	6210	849	*
85	1575	*	1705	6153			1078							
86	1717	1469	1703	6130										
87			1704	6132										
88	1574	6226	1904	6112 ⑥	1148	*	1079	1469 ⑥	956B	1468	994	6210		
89	1575	6225 ⑥	1905	6153 ⑥			1908	1481						
90	1576	*	1533	*										
91	1074	6216	1217	6154 ⑥										
92	1042	1469 ⑥	1704	6132										
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	GENERAL ELECTRIC								
96-4 99A-5 123-4 125-7 141-6 161-1A	10C101, 10C102, 10T1, 10T4, 10T5, 10T6, 12C101, 12C102, 12C105, 12C107, 12C107B, 12C108, 12C108B, 12C109, 12C109B, 12T1, 12T3, 12T3B, 12T4, 12T4B, 12T7, 14C102, 14C103, 14T2, 14T3, 16C103, 16C110, 16C111, 16C113, 16C115, 16C116, 16C117, 16K1, 16K2, 16T1, 16T2, 16T3, 16T4, 16T5, 17C101, 17C102, 17C103, 17C104, 17C105, 17C107, 17C108, 17C109, 17C112, 17C114, 17T1, 17T2, 17T3, 17T4, 17T5, 17T6	RLD-016 RLP-016	6222 ② 6222 ②	RLI-096 RLI-096 RLI-110 RLI-123	6225 6221 ② 6221 ② 6221 ②	RLI-110	6222 ②	RLX-029	6225 ③
152-8 153-6	20C150, 20C151, 24C101	RTL-118 RTL-126	6222 6231	RLI-133	6233 ① ②	RLI-131	6226	RLX-031 RLX-032 RLI-132 RTL-119	6226 ③ 6222 ③ 6221 ② 6221 ②
180-5	17C110, 17C111	RTL-125 RTL-126	6233 6231	RLP-018	6222 ②	RLP-019	6221 ②	RLX-033	6223②③
194-2	17C125, 17C125-UHF, 20C107, 20C107-UHF, 21C201, 21C201-UHF, 21C202, 21C202-UHF, 21C204, 21C206, 21C206-UHF, 21C208, 21C208-UHF, 21C208U, 21C208U-UHF, 21C210, 21C210-UHF, 21C214, 21C214-UHF, 21T1, 21T1-UHF, 21T1U, 21T1U-UHF, 21T3, 21T3-UHF, 21T6, 21T6-UHF	 RTL-138	6231 6222	RLP-020	6222 ②	RLP-021	6221 ① ②	RLX-036	6223②③
166-10 176-3	17C113, 17C115, 17C117, 17C120, 17T7, 20C105, 20C106, 20T2, 21C200	RTL-126 RTL-127	6231 6222	RLI-096	6225	RLI-110	6222 ②		
184-8 196-3	17T10, 17T10-UHF, 17T11, 17T11-UHF, 17T12, 17T12-UHF, 21T2, 21T4, 21T5	RTL-137 RTL-139	6222 6231	RLI-096	6225	RLI-173	6222 ②	RLX-035	6225 ③
225-10 229-7 237-7	17C127, 17T15, 17T17, 21C114, 21C115, 21C116, 21C117, 21C120, 21C121, 21C225, 21C226, 21C227, 21C228, 21C229, 21C230, 21C231, 21C232, 21C233, 21T7, 21T8, 21T11, 21T12, 21T14, 21T20, 21T21	RTL-146 RLI-192	6225 ③ 6225	RTL-144	6219	RTL-144	6219	RTL-145 RLX-038 RLX-042	6219 6222②③ 6219
264-7 265-6	17T20, 21C103, 21C104, 21C105, 21C240, 21C240-UHF, 21C241, 21C241-UHF, 21C242, 21C242-UHF, 21C243, 21C243-UHF, 21C244, 21C244-UHF, 21T22, 21T23, 21T24, 21T25, 21T26, 21T26-UHF, 21T27, 21T27-UHF, 21T34	RLI-192 RLI-285	6225 6225 ③	RTL-144 RTL-153	6219 6219	RTL-144 RTL-155	6219 6219	RTL-154 RLI-269	6219 6219
275-8	21C347, 21C348, 21C349, 21C350, 21C351, 21T30, 21T31 ("J" Line)	RLI-292	*	RTL-144	6219	RTL-144	6219	RTL-154	6224
292-7	21C40, 21C130, 21C131, 21C151, 21C152, 21C156, 21C157 ("O" Line)	N-RLI-323	6221① ⑤	N-RTL-178	6221① ⑤	N-RTL-178	6221① ⑤	N-RTL-179	6221①⑤
293-7	17T14, 17T16, 21C102, 21C238, 21T17, 21T18, 21T28 ("K" Line)	RLI-192	6219 ②	RLI-192	6219 ②	RTL-155	6219	RTL-154	6224
297-2	21C106, 21C107, 21C108, 21C109, 21T32, 21T33, 21T36, 21T37 ("N" Line)	RLI-319	6222①②	RTL-175	6219 ①	RTL-175	6219 ①	RTL-176	6219 ①
310-4	14T007, 14T008, 14T009, 14T010, 14T011, 14T012, 14T014 ("M" Line)	RLI-336	*	RTL-185	*				
313-4	21C110, 111, 112, 113, 123, 124, 21T038, 039, 041, 042, 043, 24C180, 181, 24T070, 071 ("S" Line)	RLI-319	6222①	RTL-186	6219 ①	RTL-175	6219①	RTL-187	6219 ①
342-7	17T025, 17T026 ("MM" Line)	RLI-361	6234 ②	RTL-194	6234	RTL-195	6234	RTL-362	*

* Complete information not available at this time.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	RLI-100	1469	RLF-024	6176	RLF-024	6176	RLI-097	1466	RTD-008	1498	RLC-091	6324	RLD-014	6315
3			RLI-038	6120	RLI-085	4606							RLD-016	6315
4			RLI-093	6120 ⑥	RLI-122	4606							RLD-019	6315
5			RLI-108	6112									RLD-020	6313
6			RLI-109	6153										
7														
8	RLI-135	6225	RLI-108	6112	RLF-024	6176	RLI-139	1470	RTD-008	1498	RLC-107	6324	RLD-027	6314
9	RLI-140	1469	RLI-134	6181	RLI-122	4606	RTL-120	6203					RLD-028	6315
10	RTL-122	6223 ②	RLI-143	6154	RLI-122	4612							RLD-033	6316
11			RLI-155	6157 ⑥	RLI-138	4612								
12			RLI-156	6181	RLI-142	4604								
13			RLI-148	6120 ⑥	RLI-138	4612	RLI-151	1469	RTD-011	1498	RLC-091	6324	RLD-027	6314
14			RLI-149	6154	RLI-142	4604	RTM-008	6203 ①					RLD-031	6316
15			RLI-150	6132 ⑥										
16			800uh	6156										
17	RLI-179	6225	RLI-154	6136	RLF-024	6176	RLI-180	6203	RTD-012	1498	RLC-091	6324	RLD-044	6319
18	RLI-181	1469	RLI-175	6153 ⑥	RLI-122	4606	RLI-182	1469					RLD-046	6319
19			RLI-176	6153 ⑥	RLI-138	4612								
20			RLI-183	6120 ⑥	RLI-142	4604								
21			RLI-184	6181	RLI-177	6176								
22	RLI-100	1469	RLI-093	6120 ⑥	RLI-122	4606	RLI-097	1466	RTD-008	1498	RLC-091	6324	RLD-014	6315
23			RLI-108	6112	RLI-138	4612							RLD-016	6322
24			RLI-109	6153 ⑥	RLI-154	4608								
25			RLI-161	6120 ⑥										
26			RLI-162	6120										
27	RLI-100	1469	RLI-108	6112	RLF-024	6176	RLI-097	1466	RTD-008	1498	RLC-091	6324	RLD-014	6315
28			RLI-109	6153 ⑥	RLI-122	4606							RLD-016	6322
29			RLI-138	4612	RLI-138	4612								
30			RLI-161	6120 ⑥	RLI-154	4608								
31			RLI-162	6120										
32			RLI-174	6172 ⑥										
33	RLI-200	6225	180uh	6180	RLF-024	6176	RTL-180	1466 ①	RTD-013	1498	RLC-125	6324	RLD-053	6323
34	RLI-201	6226	220uh	6154	RLI-138	4612	RLI-180	1466	RTD-014	1498 ① ⑥	RLI-210	6210	RLD-054	6322
35	RLI-203	1469	RLI-138	4612	RLI-142	4604	RLI-182	1469					RLD-056	6315
36	RLI-204	6226	RLF-024	6176	RLI-154	4608							RLD-057	6323
37	RLI-206	6225	RLI-193	6120 ⑥	RLI-191	4610							RLD-058	6197
38	RLI-213	6225	RLI-195	6176	RLI-214	6110							RLD-058	6317
39	RLI-215	1469	RLI-196	6153 ⑥	30uh	6176							RLD-058	6321
40	RLI-217	6226	RLI-197	6154										
41			RLI-205	6153										
42			RLI-208	6155 ⑥										
43			RLI-209	6181										
44			RLI-212	6153 ⑥										
45			RLI-216	4664 ⑥										
46	RLI-244	1469	RLF-024	6176	RLI-122	4606	RLI-243	1469	RTD-015	1468 ① ⑥	RLI-247	6210	RLD-058	6197
47	RLI-246	6226	RLI-138	4612			RLI-280	1466 ①					RLD-058	6321
48	RLI-277	1469	RLI-194	6132									RLD-060	6314
49	RLI-278	6225	RLI-197	6154										
50	RLI-279	6226	RLI-220	6180										
51			RLI-241	6172										
52			RLI-245	6120 ⑥										
53			RLI-260	6110										
54			RLI-270	6132										
55			RLI-300	6180 ⑥										
56	RLI-292	6226	RLI-138	4612	RLI-142	6175	RLI-243	1469	RTD-015	1468 ① ⑥	RLD-091	6324	RLD-060	6315
57	RLI-291	1469	RLF-024	6176	RLI-122	4606	RLI-280	1466 ①						
58	RLI-294	*	RLI-197	6154	RLI-138	4612								
59	RLI-293	*	RLI-295	4630	L44	4608								
60			RLI-310	6180 ⑥										
61			RLI-260	4630										
62	N-RLI-325	6226 ①	RLI-153	4612	RLI-085	4606	RLI-280	1466 ①	RTD-018	*	RLI-247	6210 ①	RLD-060	6315
63	N-RLI-326	6222 ① ②	RLF-024	6176	RLI-260	6172								
64	N-RLI-324	1469 ①	N-RLI-331	6181	RLI-153	4612								
65			N-RLI-322	6172 ⑥										
66			RLI-310	6180 ⑥										
67			RLI-263	6120										
68	RLI-246	6222 ②	RLI-138	4612	RLI-138	4612	RLI-312	*	RTD-018	*	RLI-247	6210 ①	RLD-066	6314
69			RLF-024	6176										
70			RLI-311	6180 ⑥										
71			RLI-194	6155										
72	RLI-320	*	RLI-153	4612	RLI-085	4606	RLI-320	*	RTO-019	6205	RLI-320	6210 ①		
73			RLF-024	6176										
74			L41	6112										
75			RLI-327	6148										
76			L45	6132 ⑥										
77			RLI-340	4610			RLI-338	*	RTD-020	6208-PC	RLI-339	*		
78			RLI-317	6112										
79			RLI-194	6132										
80			RLI-205	6152										
81	RLI-343	*	RLI-153	4612	RLI-153	4612	RLI-343	*	RTD-021	6205	RLI-344	*		
82			RLF-024	6176	RLI-085	*			RTD-023	*				
83			RLI-345	6134										
84			RLI-207	6112										
85			RLI-353	4604										
86			RLI-342	6138										
87			RLI-328	6132 ⑥										
88	RLI-363	*	RLI-301	4584	RLI-122	4606	RLI-363	*	RTD-025	6207-PC	RLI-365	*		
89	RLI-364	*	RLI-340	4610	RLI-153	4612								
90			RLI-367	6136	RLI-360	4580								
91			RLI-207	6112										
92			RLI-368	6156										
93			RLI-315	6155										
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	GENERAL ELECTRIC *(Cont'd)*								
344-7	21C137, 21C138, 21C160, 21C161, 21C162, 21C172, 21T050, 21T060, 21T061, 24C182, 24C183 ("U" Line)	RLI-361	*	RTL-198	*	RTL-199	*	RLI-385	*
359-7	9T001, 9T002 ("T" Line)	RLI-361	*	RTL-195	*				
381-2	14P1210, 11, 12 (Q2 Line)	RLI-361	*	RTL-215	*	RLI-422	*		
383-3	17P1328, 29, 30, 31, 21C1449, 50, 21T1439 (M3 Line)	RLI-391	*	RTL-216	*	RTL-217	*	RLI-434	*
391-1	21C1545, 21C1547 thru 21C1556, 21C1560, 21C1562, 21C1564, 21T1539 thru 21T1544, 24C1660, 24C1661, 24C1670, 24C1671 (U2 Line)	RLI-391	*	RTL-220	*	RTL-219	*	RTL-218	*
409-1	14P1208, 14P1215, 14P1216 and UHF (Q3 Line)	RLI-361	*	RTL-215	*	RLI-422	*		
416-2	17T2405, 17T2410, 17T2411, 17T2412, 21C2440, 21C2441, 21C2445, 21C2446, 21T2419, 21T2420, 21T2421, 21T2425, 21T2426 and UHF (M4 Line)	WT36X378	*	WT61X92	*	WT61X93	*	WT36X382	*
432-1	21C2535, 36, 50, 51, 60, 61, 21L2555, 56, 57 & UHF (U3 Line)	WT36X300	*	WT61X95	*	WT61X94	*	(WT36X225) WT56X45	* *
465-1	"M5" Line	WT36X378	*	WT61X99	*	WT61X100	*	WT36X382	*
	HALLICRAFTERS								
107-5	605, 606	50B451	6249 6249	50B445	*	50B444	*	50A431	6249
92-3 105-4 113-3	(Chassis B-919120, C-919120, D-919120, L-919120) 518, 519, 520, 521, 600, 601, 602, 603, 604, 680, 681, 690, 715, 715A, 716, 730, 731, 740, 741, 745, 750, 751, 760, 761, 832, 833	50A431 50B458	6250 6249	50A431	6250	50A431	6249	50A431	6249
136-9 152-9	(Chassis L-1000S, M-800S) 805, 806, 810, 810C, 17810M, 17905, 20872		6171A	51A1288 51A1288-B	6249 6249	51A1289 51A1289-B	6249 6249		
188-6 211-7	(Chassis A1200D, AG1200D, AH1200D, AJ1200D, AL1200D, AR1200D, AX1200D, AY1200D, AZ1200D, BA1200D, D1200D, F1200D, G1200D, J1200D, K1200D, L1200D, P1200D, R1200D, T1200D, W1200D, X1200D) 1010P, 1012P, 1013C, 1021P, 1022C, 1026P, 1027C, 1050, 1050A, 1051P, 1052P, 1053P. 1054P, 1055C, 1056C, 1060C, 1061C, 1062C, 1063C, 1072, 1072A, 1074, 1074A, 1074AT, 1075, 1075A, 1075AT, 1077, 1078, 1078A, 1078AT, 1081, 1081A, 1081B, 1081C, 1081D, 1081E, 1085, 1085A, 1085B, 1085C, 1085D, 1085E, 1088, 1088A, 1088B, 1088C, 1088D, 1088E, 1092, 1111P, 1113P	 51B1301	6171 6171	50B561	6252 ①	50B568	6253 ③	50B562	6251 ①
124-6 154-6	810A, 811, 815, 818, 820, 821, 822, 860, 861, 870, 871, 880, 20882, 20990, 20990S, 20994	50B471 50B471-C	6249 6249	50A475	6250	50A476 50A476-E	6253 6253	50A477	6249
155-8 156-6 165-6 167-10 169-7 172-4 177-8 180-7	(Chassis L900D, M900D, R900D, C1000D, W1000D, X1000D, Z1000D, A1100D, F1100D) 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1015, 1016, 1017, 1018, 1019, 1025, 14808, 17804C, 17811H, 17812, 17813, 17814, 17815H, 17816, 17817, 17819, 17824, 17824A, 17825, 17829, 17838, 17848, 17849, 17850, 17860H, 17861H, 17906, 17908, 17922, 17930, 17931, 17932, 17933, 17934, 20823, 20823B, 20823C, 21923, 21928, 21940, 21980	51B1301 51B1334 121A032	6171 6249 6171	50A475	6250	50A476 51B1332	6253 6253	50A477	6249
253-7	(Chassis A1600D) 17T310B, 17T310M, 17T310W	 51A1861	6171 6171A	51A1854	6250	51A1862	6253	50A623	6251 ①
290-4 298-6	(Ch. A1700D) 21K331B, M, 21K341B, M, 21T321B, M, W (Runs 1, 2, 2A, 3, 3A) (Ch. B1600D, E1600D) 21K330B, M, 21K340B, M, 21T320B, M, W	51A1926 51A1861	6234 ② 6171A	51A1925 51A1854	6225 6250	51A1927 51A1862	6221 6253	50A654 50A623	6234 ④ 6187 ⑤
300-6	(Ch. C1400D, D1400D) 24K240B, M, 24K241B, M, 27K250B, M, 27K251B, M	50C604 50C610	6233 ② ⑤ 6231 ② ④	50C609	6231 ② ④	50C606	6231 ③ ④	50C607	6234 ② ④
305-10	(Ch. A1300D, B1300D, C1300D, D1300D, E1300D, F1300D, H1300D, J1300D) 17K110B, M, 17K111B, M, 17T100B, M, 17T101B, M, 17T170B, M, 17T171B, M, 21K140B, M, 21K141B, M, 21K150M, 21K151M, 21T120B, M, 21T121B, M, 21T160B, M, 21T161B, M	51B1643	6231 ① ②	50B573	6233 ② ⑤	50B574	6232 ④ ②	50B575	6234 ④

* Complete information not available at this time.

TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
RLI-364 RLI-363	* *	RLI-301 L-18 RLI-340 RLI-209 RLI-382 RLI-345 RLI-386 RLI-383	4584 4610 4610 6130 6112 6134 4664 6154	RLI-384 RLI-085 RLI-153	4580 4606 4612	RLI-363	*	RTD-026	6206-PC	RLI-365	*		
		RLI-207 RLI-205 RLI-194	6112 6178 6132			RLI-394	*			RLI-380	*		
RLI-426	*	RLI-148 RLI-345 RLI-197	* 6134 6154	RLI-428 RLI-426 RLI-420	* * *	RLI-425	*	RTD-030	6205-PC	RLI-424	*		
RLI-435 RLI-413	6225 *	RLI-430 RLI-207 RLI-446 RLI-445	6144 6112 6148 6130	RLI-360 RLI-499 RLI-301 RLI-340 RLI-153 RLI-420 RLI-085	4580 4611 4584 4584 4612 * 4606	RLI-413	*	RTD-030	6205-PC	RLI-431	*		
RLI-441 RLI-440	* *	RLI-194 RLI-382 RLI-342 RLI-383	6132 6112 6148 6154	RLI-438 RLI-340 RLI-153	4580 4609 4612	RLI-440	*	RTD-032	*	RLI-439	*		
RLI-426	*	WT36X366 WT36X370 WT36X367	* 6174 6130	RLI-423 RLI-450 RLI-428 RLI-429 RLI-420	* * 4611 4611 *	WT36X368 WT61X91	* *	WT36X369	*	RLI-424	*		
WT36X379 WT61X93 WT36X383	* * *	WT36X373 WT36X345 WT36X261 WT36X374	* * 6148 6155	WT36X377 WT36X66 WT36X344 WT36X105	* 4606 * 4612	WT36X383	*	WT56X46	*	WT36X349	*		
WT36X336	*	WT36X157 WT36X387 WT36X376 WT36X271 WT36X375	6180 4631 6148 6138 *	WT36X333 WT36X260 WT36X355 WT36X105 WT36X260	* 4609 * 4612 4609			WT56X47	*	WT36X349	*	WT36X388	*
WT36X379 WT36X405	* *	WT36X400 WT36X366 WT36X264 WT36X261 WT36X375	* * 6134 6148 6155	WT36X377 WT36X381 WT36X386 WT36X401 WT36X344 WT36X105	* 4602 4584 4612 * 4612	WT36X405	*	WT56X48	*	WT36X402	*	WT36X409	
50A450	1469	51A1154 51A1155 51A1189 51A1190	* ⓢ * ⓢ * ⓢ * ⓢ			50B446	6190	50B447	6192	51A1153	6183	51B1071 51B1072-1	6315 6196A
		51A1154 51B1154 51A1155 51A1156	* ⓢ * ⓢ * ⓢ * ⓢ			50A432	*	50B406	1468	51B1153	6183	51B1071 51B1072-1 51B1205	6315 6196A 6322
		51A1257 51A1284 51A1285 51A1286	6181ⓢ * * ⓢ *	53A219	*	50B474 50B474-G	1469 1469	50B473 50B473-D	1468 1468	51B1242	6183	51B1277 51B1335	6323 6315
51B1541	1469	51A1578 51A1579 51A1580 51A1581 51A1582 53B008	6110 6132 6138ⓢ 6120ⓢ 6157ⓢ 6152	53A226 53B294	6175 4604	51B1542	1469	50C473	1468	50B1536 51B1642 53B264	6210 6210 *		
50A474 50A474-G	1469 1469	51A1256 51A1257 51A1259 51A1260	6177ⓢ 6181ⓢ 6174ⓢ 6181ⓢ	53A200	6175	50A474 50A474-G	1469 1469	50B473 50B473-D 50B473-G	1468 1468 1468	51B1242	6183	51A1243 51A1243-C 51A1261 51A1261-C	6199A 6199A 6315 6315
50B474 51B1333	1469 1469	51A1256 51A1257 51A1259 51A1260	6177ⓢ 6181ⓢ 6174ⓢ 6181ⓢ	53A200 53B008	6175 6152	50B474 51B1333	1469 1469	50C473	1468	51B1242	6183	51-1489 51A1470 51B1330 51B1331 51B1340 51B1341 51C1470	6315 6322 6315 6199A 6199A 6315 6322
		51A1855 51A1856 53A307	6156ⓢ 6173ⓢ 6152	53A282	6175	51A1858 51A1859	* *	51A1857	1480	50B622	6183		
51A1858	*	51C1876 51C1875 53A307 51A1875	6138ⓢ 6157ⓢ 4624 4652ⓢ	53A307 53A282	4624 6175	51A1858 51A1859	* *	51A1857	1480	50C648	6183		
51B1542 50C605	1469 *	53A307 51B1739 51B1821 51B1741 51B1740	4624 6153ⓢ 6174ⓢ 6177ⓢ 6155ⓢ	53A307 53A282	4624 6175	51B1715	1470A ⓢ	50C473	1468	51B1716	6324	51A1470 51B1673	6322 6314
51B1541	1469	51B1713 51B1712 51B1711 53A304 51B1710 51B1708 53A307	6156ⓢ 6132 6155ⓢ 4608 6138 6112 4624	53A307 53A282	4624 6175	51B1542	1469	50B473	1468	51B1642	6210	51B1788	6322

* Complete information not available at this time.

Code Index on Page 37

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	HALLICRAFTERS *(Cont'd)*								
306-9	(Ch. A1850D, B1850D, C1850D, D1850D) 21K330BA, MA, 21K340BA, MA, 21T420B, M, 21T421B, M, 24T430B, M, 24T431B, M	51A1926	6234 ① ②	51A1925	6225	51B1948	6221②	50A654	6234④
310-8 318-7 321-6 323-7	(Ch. A1900D, B1900D, C1900D, D1900D, A1800D, B1800D, C1800D, D1800D, A200D, B2000D, C2000D, D200D, C2001D, D2001D) 21K370B, M, 21K371B, M, 21T360B, M, 21T361B, M, 24K380B, M, 24K381B, M, 24K480B, M, 24K481B, M, 21KF520B, M, 21KF521B, M, 21KT540B, M, 21KT541B, M, 24KT550B, M, 24KT551B, M, 24TT510B, M, 24TT511B, M, 24TS610B, M, 24TS611B, M	51A1926	6234②④	51A1925	6225	51A1948	6221②	50A654	6234④
322-8	(Ch. A1400D, B1400D) 21K200B, 21K201B, 21K210M, 21K211M, 21K220B, 21K221B, 21K230M, 21K231M	50C604 50C610	* *	50C609	*	50C606	*	50C607	*
325-7 339-7 363-10	(Ch. A2003, B2003, A2005, B2005, C2005, D2005, A2010, B2010) 17TS700M, MA, 17TS710T, TA, 17TS720T, TA, 17TS730TA, 17TT700E, M, 17TT701E, M, 17TT710, 17TT711, 17TT760T, 17TT761T, 21KT850B, 21KT851B, M, 21TT750M, 21TT751M, 14TS780B, M, T, 14TS781B, M, T	51-2104 51-2167	6225 6225	51-2105 51-2168	6224 6224	50-688	6234④		
381-3 385-2	10TS900T, 10TS901T (Ch. A2011, B2011) (Ch. A2007, E2007) 17TS740B, M, 17TS760B, BJX, M, 17TS780B, M	51-2167	6225	51-2168	*	50-688	*		
412-2	1790P, 1790U, 17PT (Ch. A2014, B2014)	051-202167	6226	051-202168	*	050-200688	*		
	HOFFMAN								
93A-8 95A-8 97A-6 97A-7 141-7 159-6 168-8	(Chassis 140, 142, 143, 146, 147, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 164, 183, 183B, 183M, 183T, 184, 185, 186, 187, 187B, 187C) 20B102, 20B501, 20M101, 20M500, 20P502, 24B707, 24M708, 600, 601, 610, 612, 613, 620, 621, 622, 623, 636, 636B, 637, 637B, 820, 821, 822, 826, 827, 828, 830, 831, 832, 836, 837, 840, 841, 842, 843, 844, 846, 847, 848, 849, 860, 861, 862, 880, 881, 882, 883, 884, 885, 886, 886B, 887, 887B, 893, 894, 895, 896, 896B, 897, 897B, 912, 913, 914, 915, 917, 918, 920, 946, 947, 948, 953, 954, 955, 963, 964, 965	5298	6171 6171A	5298	6171	5298	6171A	5298 5298	6171 6171A
127-6 144-5 150-7	(Chassis 159, 160, 170, 171, 172, 173, 174, 175, 176, 180) 630, 631, 632, 632A, 633, 633A, 634, 634A, 635, 635A, 637, 638, 639, 866, 866A, 867, 867A, 868, 868A, 870, 871, 872, 876, 876A, 877, 877A, 878, 878A, 890, 891, 892, 950, 950A, 951, 951A, 952, 952A, 960, 961, 962	5334 5335 5391	6171 6171 6249 6249	5335	6249	5335 5336	6249 6249	5336	6249 ③
201-5	(Chassis 190, 190B, 191, 191B, 192, 194, 195) 7B104, 7B303, 7M103, 7M302, 7P105, 7P304, 20B102F, 20M101F, 21B107, 21B301, 21B504, 21B701, 21B901, 21M106, 21M300, 21M503, 21M700, 21M900, 21P108, 21P505, 21P702, 21P902	5298	6171 6171	5298	6171A	5298	6171	5298 5420	6171 6249
194-4 205-5 211-8	(Chassis 200, 201, 202, 210, 210M, 211, 211M, 211T, 212, 212M, 213, 213M) 7B110B, 7B113, 7B113B, 7B128, 7M109, 7M109B, 7M112, 7M112B, 7M127, 7P111B, 7P114B, 21B122, 21B134, 21B306B, 21B315, 21B507, 21B716, 21B904, 21M121, 21M133, 21M305, 21M305B, 21M314, 21M506, 21M715, 21M903, 21P123, 21P307B, 21P508, 21P717, 21P905	5446	6171 6171A 6171	5444	6252①	5456	6253③	5445	6251 ①
195-8 219-6 221-6	(Chassis 195, 196, 196M, 196T, 197, 199, 199M, 199T) 7B125, 7B125U, 7M124, 7M124U, 21B116, 21B137, 21B309, 21B510, 21B510T, 21B701, 21B907, 21M115, 21M136, 21M308, 21M509, 21M700, 21M906, 21P117, 21P310, 21P511, 21P702, 21P908, 27M709	5441	6224 6224	5442	6224	5439	6224	5439	6224
277-7	(Ch. 408-21, 408-21B, 408-21N, 410-24) 21B352, 21B352N, 21B352NU, 21B352U, 21B729, 21B729U, 21M351, 21M351N, 21M351NU, 21M351U, 21M728, 21M728N, 21M728NU, 21M728U, 21P353, 21P353N, 21P353NU, 21P353U, 21P730, 21P730U, 21P731, 21P731N, 21P731NU, 21P731U, 21U208, 21U208N, 21U208NU, 21U208U, 24B732, 24B732U, 24M354, 24P354U, 24P356, 24P356U, 24P733, 24P733U	5243A	6231②	5538	6233⑤	5538	6232⑤	5538 5242A	6234 6234
249-8 250-13 257-7	(Chassis 400-21, 401-21, 402-24, 403-24, 405-21, 406-21) 21B147, 21B147U, 21B161, 21B161A, 21B161AU, 21B161U, 21B321, 21B321U, 21B331, 21B331U, 21B334, 21B334U, 21B339, 21B339U, 21B723, 21B723U, 21M146, 21M146U, 21M160, 21M160A, 21M160AU, 21M160U, 21M320, 21M320U, 21M330, 21M330U, 21M333, 21M333U, 21M339, 21M339U, 21M721, 21M721U, 21M722, 21M722U, 21P148, 21P148U, 21P321U, 21P322, 21P322U, 21P332, 21P332U, 21P724, 21P724U, 24B151, 24B151U, 24B726, 24B726U, 24M150, 24M150U, 24M725, 24M725U, 24P152, 24P152U, 24P727, 24P727U	5539	6226 6231 ②	5538	6233 ⑤	5537 5538	6232⑤ 6232⑤	5537 5538	6232⑤ 6234
236-6 254-6	(Chassis 300-17, 300-21, 301-17, 301-21, 301X-21, 302, 375-21) 7B141, 7B141U, 7B157, 7B157U, 7M140, 7M140U, 7M156, 7M156U, 21B144, 21B144U, 21B154, 21B154U, 21B164, 21B164U, 21B164X, 21B164XU, 21B167, 21B167A, 21B167AU, 21B167U, 21B318, 21B318U, 21B337, 21B337P, 21B337PU, 21B337U, 21B719, 21B719U, 21B911, 21M143, 21M143U, 21M153, 21M153U, 21M163, 21M163X, 21M163XU, 21M163U, 21M166, 21M166A, 21M166AU, 21M166U, 21M317, 21M317U, 21M336, 21M336P, 21M336PU, 21M336U, 21M718, 21M718U, 21M910, 21P145, 21P145U, 21P168, 21P168U, 21P338P, 21P338U, 21P720, 21P720U, 21P912	5562	6226 6225	5541 5541 5591	6226③ 6233① ② 6233①	5542 5591	6232① ② 6232 ①	5543	6234 ①
277-7 284-8	(Ch. 408-21, B, L, N, 410-24B) 21B352, U, 21B352L, LU, 21B352N, NU, 21B729, U, 21M351, U, 21M351L, LU, 21M351N, NU, 21M728, U, 21M728L, LU, 21M729N, NU, 21P353, U, 21P353L, LU, 21P353N, NU, 21P730, U, 21P731, U, 21P731L, LU, 21P731N, NU, 21U208, U, 21U208N, NU, 24B732, U, 24M354, U, 24P356, U, 24P733, U, 24U211, U (Ch. 407-21, L, N) 21B179, L, LU, N, NU, U, 21B346, U, 21M178, L, LU, N, NU, U, 21M345, U, 21P180, L, LU, N, NU, U	5243A	6231 ②	5538 5538-6	6233 ⑤ 6233 ⑤	5538 5538-6	6232⑤ 6232⑤	5538 5242A 5538-6 5242A3	6234 6234 6234 6234

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	51A1858	*	51A1946	4652	53A342	*	51A1859	*	51A1857	1480	50C648	6183		
3			51A1947	6144 ⑥	53A282	6175								
4			51A1952	6120 ⑥										
5			53A307	4624										
6	51A1996	1482 IFT	51-1952	6120 ⑥	53A282	6175	51B1996	1482 IFT	51A1857	1480	50C648	6183		
7			51-1947	6144 ⑥	53A342	4611	51A1859	6203			51B1536	6210		
8			51A1997	4652	53-342	4611	51-2065-C	6203						
9			53A307	4624										
10			51A1952	6120 ⑥										
11			51A1947	6144 ⑥										
12			51A1946	4652										
13			51C2031	6132										
14			51A2040	6181										
15			51A2041	6180 ⑥										
16			51-2030	6136										
17			51-2029	6180 ⑥										
18	50C605	*	53A307	4624	53A307	4624	51B1715	1470A	50C473	1468	51B1716	6324	51A1470	6322
19	51B1542	1469	51B1740	6155 ⑥	53A282	6175							51B1673	6315
20			51B1741	6177 ⑥										
21			51B1821	6174 ⑥										
22			51B1739	6153 ⑥										
23	51B1996	1482 IFT	53A307	4624	53A282	6175	51B1996	1482 IFT	51A1857	1480	51B1536	6210		
24			51-2102	6148	53A342	4611	51-2103	*	51B1857	1480	51B2109	6210		
25			51-2101	6134 ⑥	53A307	4624	51-2166	*			51-2169	6210		
26			51-2100	6180 ⑥	53-342	4611								
27			51-2184	6120 ⑥										
28	51B1996	1482 IFT	51B1996	*	53A307	4624	51B1996	1482 IFT	51A1857	1480	51-2169	6210		
29			51-2101	6134	53-342	4611	51-2166	*						
30			51-2184	6120										
31			51-2102	6156										
32	051-201996	*	051-102102	6156	053-100307	*	051-201996	*	051-201857	1480	051-202169	6210		
33			051-102101	6134	053-100342	*	051-202166	*						
34			051-102184	6120										
35														
36														
37	5299	6193	5301	6155	Fil. Ch.	6175	5304	6190	5305	6184	5300	6210	5294	6315
38	5308	1470	5302	6120	5133	6175	5394	*					5316	6196A
39	5394	*	5303	6154	5266	4608							5317	6313
40	5395	6171	5338	6110 ⑥									5325	6313
41	5396	6171A	5339	6132 ⑥									5326	6199A
42	5402	1469	5340	6132 ⑥									5422	6199A
43	5410	*	5417	6154 ⑥									5423	6314
44			5418	6181										
45			5424	6180 ⑥										
46	5342	*	5338	6110 ⑥	5133	6175	5304	6190	5305	6184	5300	6210	5317	6313
47	5344	6171A	5339	6132 ⑥			5386	*						
48	5376	1469	5340	6132 ⑥										
49	5386	*												
50	5299	6193	5433	6120 ⑥	5133	6175	5428	1469	5429	1468	5300	6210	5317	6313
51	5394	*	5434	6157	5266	4608	5430	1470					5422	6199A
52	5395	6171	5435	6112 ⑥									5423	6314
53	5396	6171A	5436	6130										
54	5402	1469												
55	5453	1469	5166	6152	5161	4604	5454	1469	5443	1468	5447	6210	5464	6314
56			5448	6180	5166	6152								
57			5449	6132	5455	*								
58			5450	6136 ⑥										
59			5451	6112 ⑥										
60			5452	6156 ⑥										
61	5402	1469	560uh	6144	5133	6175	5430	1470	5429	1468	5300	6210	5422	6199A
62	5438	6225	5433	6120 ⑥	5159	4610	5437	1469					5457	6322
63	5440	6225	5434	6157	5266	4608							5464	6314
64	5440	6226	5340	6132 ⑥	5411	6175							5464	6199A
65	5462	1469	5459	6179	5412	4612								
66			5460	6181										
67			5461	6180 ⑥										
68	5211A	1469	5340	6132 ⑥	5266	4608	5454	1469	5235A	1468	5447	6210		
69	5241A	6226	5545	6112 ⑥										
70	5438	6225	5547	6112 ⑥										
71			5548	6154 ⑥										
72														
73														
74	5402	1469	5340	6132 ⑥	R. F. Ch.	4606	5430	1470	5443	1468	5447	6210	5464	6314
75	5438	6225	5433	6120 ⑥	5266	4608	5437	1469					5561	6322
76	5440	6225	5434	6157			5454	1469						
77	5440	6226	5545	6112 ⑥										
78			5547	6112 ⑥										
79			5548	6154 ⑥										
80														
81														
82	5402	1469	5340	6132 ⑥	5266	4608	5454	1469	5443	1468	5447	6210	5464	6314
83	5453	1469	5448	6180										
84			5449	6132										
85			5450	6136 ⑥										
86			5451	6112 ⑥										
87			5545	6112 ⑥										
88			5547	6112 ⑥										
89			5548	6154 ⑥										
90														
91	5211A	1469	5548	6154 ⑥	5266	4608	5454	1469	5235A	1468	5447	6210	5571	6315
92	5438	*	5547	6112									5464	6314
93	5241A	6226	5340	6134										
94	5240A	6225 ⑦	5545	6112 ⑥										
95			5433	6153 ⑥										
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	HOFFMAN (Cont'd)								
303-4	(Ch. 413-24, 414-24) 24B197, U, U2, 24B371, U, U2, 24B732S, U, U2, 24M196, U, U2, 24M370, U, U2, 24P372, U, U2, 24P733S, U, U2, 24U211-5, U, U2, 24W196, U, U2, 24W370, U, U2	5285A	*	5538-8	6233 ⑤	5538-8	6232 ⑤	5538-8 5242A-6	6234 6234
308-5	(Ch. 411-21, 412-21) 21B179S, U, U2, 21B194, U, U2, 21B352S, U, U2, 21B364, U, U2, 21B367, U, U2, 21B729S, U, U2, 21M193, U, U2, 21M351S, U, U2, 21M363, U, U2, 21M366, U, U2, 21M728S, U, U2, 21P195, U, U2, 21P353S, U, U2, 21P365, U, U2, 21P368, U, U2, 21P730S, U, U2, 21P731S, U, U2, 21U208-5, U, U2	5285A	*	5538-8	6234	5538-8	6234	5538-8 5242-A6	6234 6234
312-6	(Ch. 303-17, -21, 306-21, -21B, -21U, 307-21, 308-21, 309-21, -21U, -21U2, 309A21, -21U, 310-21, -21C2, -21U, -21U2) 7B170, U, 7B182P, P2, 7M169, U, 7M181P, P2, 7W181P, 21B173, U, 21B176, S, U, 21B184, U, 21B185P, 21B188, U, U2, 21B191, C2, U, U2, 21B358, P, U, 21B360, 21B361U, U2, 21K186, U, U2, 21M172, U, 21M175, S, U, 21M183, P, U, 21M184P, 21M187, U, U2, 21M190, C2, U, U2, 21M357, P, U, 21M360, U, U2, 21P177, S, U, 21P185, 21P192, C2, U, U2, 21P359, P, U, 21P362, U, U2, 21U205S, U, 21W190, C2, U, U2, 21W360, U, U2, 21-189, U, U2	5219A	6219 ②	5220A	6221	5221A	6222	5254A	6234
328-6	(Ch. 316, -U, 318, -U, 319, -U) B1011, -U, B1024, -U, B1031, -U, B1041, -U, B3001, -U, B3021, -U, B3054, -U, K1011, -U, K1024, -U, M1011, -U, M1024, -U, M-1031, -U, M1041, -U, M3001, -U, M3021, -U, M3054, -U, P1031, -U, P1041, -U, P3001, -U, P3021, -U, P3054, -U, W1031, -U, W1041, -U, W3001, -U, W3021, -U, W3054, -U	5219A	6225	5334A	6221	5327A	6222		
329-9 337-10	(Ch. 415, U, 416, U) B1061, U, K1061, U, M1061U, B3011, -U, B3031, -U, M3011, -U, M3031, -U, P3011, -U, P3031, -U, P7001, -U, W3011, -U	5285A	*	5538	6234	5538	6234	5538 5242A	6234 6234
366-4	(Ch. 315, U) B1007, U, M1007, U, P1007, U, W1007, U	5219A	6226	5326A 5334A	6221 6221	5327A	6222	5254A	6234
370-6	(Ch. 323, U) BG1151, U, B1161, U, B3201, U, K1151, U, MG1151, U, M1161, U, M3201, U, P1151, U, SP1161, U, SP3201, U, W1161, U, W3201, U								
372-7	(Ch. 321, U, 322, U) B1081, U, B1091, U, B1111, U, B3061, U, B1301, U, K1081, U, M1091, U, M1111, U, M3061, U, M3101, U, P3101, U, SP3061, U, W1111, U, W3061, U, W3101, U, B1121, U, B3071, U, B3114, M1121, U, M3071, U, M3114, U, P1121, U, P3071, U, P3091, U, P3114, U, W1121, U, W3071, W3114, U								
373-8	(Ch. 324, U) B3151, U, B3214, U, M3151, U, M3214, U, P3214, U, SP3151, U, SP3161, U, W3214, U								
376-2	(Ch. 420, U) B3191, U, M3181, U, SP3181, U								
371-4	(Ch. 326, U) BT1144, U, BW1144, U, GT1144, U, PT1144, U, SG1144, U	5363A	6225		6219	5254A	6234		
377-4	(Ch. 329, U, 330) B1191, U, B1201, U, B1211, U, B3241, U, B3251, U, K1191, U, K1211, U, M1191, U, M1201, U, M1211, U, M3241, U, M3251, U, P1201, U, P1211, U, P3241, U, P3251, U, W1201, U, W3251, U	762006	6226	762008	6221	762007	6222	760004	6234
378-3	(Ch. 421, U) M3281, U, P3281, U, B3291, U	762006	6226	762009	6219	762007	6222	760004	6234
380-3	(Ch. 331, U) B3234, U, B3261, U, B3271, U, B3304, U, M3234, U, M3261, U, M3271, U, M3304, U, P3234, U, P3261, U, P3271, U, P3304, U								
400-3	(Ch. 334, U) B1261, U, B3331, U, B3341, U, B3374, U, K3341, U, M1261, U, M3331, U, M3341, U, M3374, U, P1261, U, P3374, U, SP3331, U, SP3341, U								
393-1	(Ch. 332, U, 333) B1231, U, B1241, U, B1251, U, B3311, U, B3321, U, B3364, U, K1231, U, K1241, U, M1231, U, M3321, U, M3364, U, P1231, U, P1251, U, P3311, U, P3321, U, P3364, U, W1251, U, W3311, U, W3321, U	762006	6225	762009	6219	762007	6222	760004	6234
398-2	(Ch. 327, U) B1227, U, M1227, U, P1227, U, W1227, U	762010	6225	762003	*	760004	6234	760003	6203
417-1	(Ch. 338) BW1707, CW1707, RW1707, TW1707	762020	*	762022	6222	762023	6221	760022	6240
430-1	B1311, B3501, 11, 21, 31, K1311, K3531, M1311, M3501, 11, 21, 31, SP3501, 31, W3501, 11, 21, 31 (Ch. 339, 341, RP-409)	762006	6225 ⑨	762009	6219	762024	*	760004	6234
442-1	B1277, B1291, B3411, B3421, K1277, K1291, M1277, M1291, M3411, M3421, P1277, SP1291, SP3411, SP3421, W1277, W1291, W3411, W3421 (Ch. 335, 336)	762006	6225 ⑨	762017	6219	762017	6219	760019	6234
455-1	1327 Series, 1331 Series, 3561 Series, 3571 Series (Ch. 344, A)	762006	6225 ⑨	762017	6219	762017	6219	762019	6234
	HOTPOINT								
347-6	17S301, 17S302 ("MM" Line)	RLI-361	6234-PC	RTL-194	6234-PC	RTL-195	6234-PC	RLI-362	*
348-3	21S401, 21S451, 21S452, 21S501, 21S502, 21S551, 21S552, 24S801, 24S802 ("U" Line)	RLI-361	*	RTL-198	*	RTL-199	*	RLI-385	*
356-8 363-11	14S201, -UHF, 145202, -UHF, 145203, -UHF ("Q" Line) 9S101, 9S102 ("T" Line)	RLI-361	*	RTL-194 RTL-195	* *				
386-2	(Q2 Line) 14S206, 14S207	RLI-361	*	RTL-215	*	RLI-422	*		
387-2	(U2 Line) 21S406, 21S455, 21S456, 21S507, 21S508, 21S555, 21S556, 21S605, 21S606	RLI-391	*	RTL-220	*	RTL-219	*	RTL-218	*

* Complete information not available at this time.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	L23	1469	L24	6138 ⑥	L28	4606	L25	1469	5252A-1	6205	5236A-1	6210	5464	6314
3	6438-4	6226	L22	6176 ⑥										
4	5241A-5	6225	L21	6156 ⑥										
5			L20	6110 ⑥										
6	H5241A6	6225	L20	6110 ⑥	L28	4606	H54546	1469	5252A-1	6205	5236A-1	6210	5464	6314
7	H5284A-2	6225	L21	6156 ⑥										
8	H54384	6226	L22	6176 ⑥										
9	L23	1469	L24	6138 ⑥										
10	5256A	1469	5263A	6177			5255A	1469	5252A	6205	5447	6210		
11			5250A	6132							5236A	6210		
12			5251A	6134 ⑥										
13			5248A	6177 ⑥										
14														
15														
16														
17														
18	5321A	1469	5263A	6112			5321A	1469	5252A	6205	5447	6210	5464	6314
19			5307A	6156									5571	6315
20			5251A	6134 ⑥										
21			5265A	6138										
22														
23	5284A	6225	5264A	6176	5266	4608	5336A	1470A	5252A	6205	5447	6210	5464	6314
24	5438	6226	5434A	4652			5322A	1469						
25	5240A	*	5330A	6154										
26	5322A	1469	5331A	6177										
27			5434	6157										
28	5321A	1469	5263A	6177	5266	4606	5321A	1469	5252A	6205	5447	6210		
29			5250A	6132			5370A	6203	5369A	1480				
30			5251A	6134										
31			5248A	6177										
32			5307A	6156										
33			5460	6181										
34			5265A	6138										
35														
36														
37														
38			5307A	6156	5372A	4626	5376A	1469	5369A	1480	5365A	*		
39			5460	6181	5133-1	4604	5370A	6203						
40					5269A	4612								
41	762005	1469	771008	6177			762005	1469	774001	1480	768004	6210		
42			771019	6156			760003	6203						
43			771014	6132										
44	762005	1469	771008	6112	750004	*	762005	1469	774002	6205	768004	6210		
45			771019	6156										
46			771030	6181										
47														
48														
49	762005	1469	771008	6112			762005	1469	774001	1480	768004	6210		
50			771019	6156			760003	6203						
51			771030	6181										
52			771019	6156	750004	*	762003	*	774001	1480	768006	6210		
53			771030	6181	750005	4612	762004	*						
54					750006	4604								
55	762022	6222	771032	6120	776006	*	762018	*	774007	1480	768014	6212	768015	*
56	762023	6221	771034	6112	762019	4206								
57	762021	1469	771035	6120	750012	*								
58			771033	6180	750013	4609								
59	762005	1469 ⑧	771008	6112	750004	*	762005	1469 ⑧	774001	1480	768004	6210	778002	6314
60			771019	6156			760003	6203						
61			771030	6181										
62	762014	*	771008	6112	L12	6175	762014	*	774005	*	768012	6210	778003	6322
63			771019	6156			760017	*						
64			771330	6132										
65	762005	1469 ⑧	L6	6112	L5	4610	762005	1469 ⑧	774001	1480	78768016	6210		
66			L7	6156			760003	6203						
67			L9	6154										
68														
69														
70	RLI-364	*	L-17	6176	RLI-360	4580	RLI-363	*	RTD-025	6207-PC	RLI-365	*		
71	RLI-363	*	RLI-301	4584	RLI-122	4606								
72			RLI-340	4610	RLI-153	4612								
73			RLI-367	6136										
74			RLI-207	6112										
75			RLI-368	6156										
76			RLI-315	6155										
77	RLI-364	*	RLI-301	4584	RLI-384	4580	RLI-363	*	RTD-026	6206-PC	RLI-365	*		
78	RLI-363	*	RLI-340	4610	RLI-085	4606								
79			L-18	4610	RLI-153	4612								
80			RLI-209	6130										
81			RLI-382	6112										
82			RLI-345	6134										
83			RLI-386	4664										
84			RLI-383	6154										
85			RLI-340	4610	RLI-085	4606	RLI-379	*	RTD-024	6209-G1	RLI-380	*		
86			RLI-317	6212			RLI-394	*						
87			RLI-194	6132										
88			RLI-205	6178										
89			RLI-207	6112										
90	RLI-426	*	RLI-148	*	RLI-428	*	RTD-030	6205-PC			RLI-424	*		
91			RLI-345	6134	RLI-429	*								
92			RLI-197	6154	RLI-420	*								
93	RLI-441	*	RLI-194	6132	RLI-438	4580	RLI-440	*	RTD-032	*	RLI-439	*		
94	RLI-440	*	RLI-382	6112	RLI-340	4609								
95			RLI-342	6148	RLI-153	4612								
96			RLI-383	6154										
97														
98														
99														
100														

* Complete information not available at this time.

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	HOTPOINT (Cont'd)								
414-2	(Q3 Line) 14S208, 14S209 and UHF	RLI-361	*	RTL-215	*	RLI-422	*		*
422-3	(M4 Line) 17S320, 321, 322, 21S412, 420, 421, 530, 531, 532, 533, 630, 631 and UHF	WT36X378	*	WT61X92	*	WT61X93	*	WT36X382	*
436-1	21S415, 21S416, 21S560, 21S561 & UHF (U3 Line)	WT36X300	*	WT61X95	*	WT61X94	*	WT56X45	*
	HUDSON								
109-1 119-3	30T14A-056, 38T12A-058	9A2059 9A2072	6171 6171	9A2076	*	9A2055	6245	9A2071	6185
182-5 226-11	321MS31C-A, 321MS39A, 2321MS39A	31A-078	6171A	9A2230	6249	9A2230	6250	9A226	6187
	HYDE PARK								
168-9	(1st Prod.) MST12, MST14, 14TR, 16TR, 17CD, 17CRR, 17ROG, 20CD, 20TR, 112X, 203D, 312, 819, 3163CR, 8163CR, 8193CM		6171A	LV-6	6171	LV-6	6250 6171	LC-6	6249 6171
169-8	(2nd Prod.) AR14L, AR17L, 17CD, 17CRR, 17ROG, 20CD, 203D, 1000, 1001		6171		6171A		6249		6250
336-7	(Ch. C2001) 24T70M	51A1926	6226	51A1925	6225	51A1948	*	50A654	6234④
	JACKSON								
162-7 171-7	214A, 217A, 217B, 217C, 220A, 220B, 221A, 221B (Ch. 114H, 116H, 117H, 120H)		6171 6171A	A-1475-10	6171A	A-1476-10	6249	A-1476-10 A-1476-10	6249 6250
226-3	(Chassis 317-B, 317-D, 321-B, 321-D)		6171	B-1471-10	6250	B-1471-10	6249	B-1471-10	6250
	KAYE-HALBERT								
139-7 169-9 217-8	(Chassis F-243, 231, 242, 243, 263) 012, 033, 034, 035, 036, 037, 104, 114, 122, 124, 138, 144, 145, 146, 154, 164, 174, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 314, 322, 324, 338, 344, 354, 356, 385, 394, 395, 396, 426, 731, 733, 734, 735, 736, 737		6171	H112	6249	H112	6249	H114 H122	6249 6253
146-8	(Chassis 253) C-024, 014, 024, 044, 045, 046, 074, 076, 077, 146, 424, 425, 426, 714, 724, 744, 745, 777, 914, 924		6171	H112	6249	H112	6249	H122	6253
170-9	(Chassis 253 DX) 114DX, 146, 314, 322, 324, 338, 344, 354, 356, 385, 425, 426, 428		6171		6254		6254		6254
	MAGNAVOX								
205-6 226-4	(Series 105L, 105M, 105N, 107) (Chassis CT-358, CT-358AA, CT-358AB, CT-358BA, CT-358BB, CT-358CB, CT-358DC, CT-359AA, CT-359AB, CT-359BA, CT-359BB, CT-359CB, CT-359DC, CT-362, CT-363, CT-372, CT-373, CT-374, CT-385AA, CT-385AB, CT-385BA, CT-385BB, CT-385CB, CT-385DC, CT-386AA, CT-386AB, CT-386BA, CT-386BB, CT-386CB	360545-1	6225 6226 6233 ① ②	360546-1 360548-1	6233① 6234②	360546-1	6216①	360546-1 360549-1	6233① 6219③
239-6 240-5 263-9	(Series 108, 108A, 108B, 300) (Chassis CMUA435AA, CMUA401BB, CMUA402BB, CMUA403BB, CMUA404BB, CMUA405BB, CMUA406BB, CMUA407BB, CMUA410BB, CMUA413BB, CMUA418BB, CMUA419BB, CMUA402BB, CMUB422BC, CMU401AA, CMU402AA, CMU403AA, CMU404AA, CMU405AA, CMU406AA, CMU407AA, CMU410AA, CMU413AA, CMU418AA, CMU419AA, CMU420AA, CMVA401B, CMVA402B, CMVA403B, CMVA404B, CTA401BB, CTA402BB, CTA403BB, CTA404BB, CTA405BB, CTA406BB, CTA407BB, CTA410BB, CTA413BB, CTA418BB, CTA419BB, CTA420BB, CTB422BC, CUA401BB, CUA402BB, CUA403BB, CUA404BB, CUA405BB, CUA406BB, CUA407BB, CUA410BB, CUA413BB, CUA418BB, CUA419BB, CUA420BB, CT401AA, CT402AA, CT403AA, CT404AA, CT405AA, CT406AA, CT407AA, CT410AA, CT413AA, CT418AA, CT419AA, CT420AA, CU401AA, CU402AA, CU403AA, CU404AA, CU405AA, CU406AA, CU407AA, CU410AA, CU413AA, CU418AA, CU419AA, CU420AA, CVA401B, CVA402B, CVA403B, CVA404B	360540-1	6226	360581-1	6219	360582-1	6233①	360583-1	6219③
278-5 304-9	(Ch. CMUA435AA, CMUA436AA, CTA435AA, CTA436AA) (Ch. CMUA440AA, CMUA441AA, CMUA442AA, CTA440AA, CTA441AA, CTA442AA)	360540-1	6219②	360581-1	6219	360582-1	6233④		
287-11	(Ch. CMUA427CE, CMUD426CE, CTA427CE, CTD426CE) (300 Series)	360540-1	6219②	360581-1	6219	360582-1	6233④		
291-8	CMUA455AA, CMUA456AA, CTA455AA, CTA456AA (350 Series)								

* Complete information not available at this time.
Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

Miller

Television Replacement Components

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	RLI-426	*	WT36X366	*	RLI-423	*	WT36X368	*	WT36X369	*	RLI-424	*		
3			WT36X370	6174	RLI-450	*	WT61X91	*						
4			WT36X367	6130	RLI-428	4611								
5					RLI-429	4611								
6					RLI-420	*								
7	WT36X379	*	WT36X373	*	WT36X377	*	WT36X383	*	WT56X46	*	WT36X349	*		
8	WT61X93	*	WT36X345	*	WT36X381	*								
9	WT36X383	*	WT36X261	6148	WT36X66	4606								
10			WT36X374	6155	WT36X344	*								
11					WT36X105	4612								
12	WT36X336	*	WT36X157	6180	WT36X260	4609	WT36X355	*	WT56X47	6206-PC	WT36X349	*	WT36X388	*
13	WT61X95	*	WT36X387	4631	WT36X105	4612								
14	WT61X94	*	WT36X376	6148	WT36X333	*								
15			WT36X271	6138	WT36X225	*								
16			WT36X375	*										
17														
18														
19	9A2073	6247	9A2086	6177 ⑥	9A1979	6176	9A1986	6190	9A2049	6192	9A2057	6183	9A1976	6196A
20	9A2074	1469 ⑦	9A2087	6153	9A2033	4602					9A2096	6210	9A2075	6198
21			9A2088	6154										
22			9A2089	6180 ⑥										
23			9A2090	6134										
24	9A2074	1469 ⑦	36A2	6180	9A2033	4602	9A2168	1470A	9A2269	1468 ①	9A2096	6210	9A2183	6196A
25			36A10	6110 ⑥	9A1979	6176	9A2170	6203					9A2262	6322
26			36A11	6174										
27			36A12	6120 ⑥										
28			36A16	6172 ⑥										
29			9A1979	6176										
30														
31														
32			LP-5	*	LC-1	6175	LTO-3	6203	LRD-1	1468	LHO-2	6210	LM77J-4	6315
33			LP-6	*	LC-4	6152							L-M77J4-3	6316
34			LP-7	*										
35			LP-8	*										
36			LP-9	*	LC-1	6175	LTO-3	6203	LIF-8	1481		6210		6315
37			LP-10	*										6316
38			LP-11	6180										
39			LP-12	6138										
40	51A1996	*	53A307	4624	53A282	6175	51A1996	*	51A1857	1480	50C648	6183		
41			51-2031	6134	53-342	4611	51A1859	*						
42			51-2029	6180 ⑥										
43			51-2030	6136										
44														
45														
46	A-1480-10	6171 ⑦	A-1482-10	6153	A-1481-10	6175	A-1477-10	1469	A-1478-10	1468	A-1479-10	6210	A-1486-10	6196A
47			A-1483-10	6181 ⑥										
48			A-1484-10	6134										
49			A-1485-10	6146										
50			A-1482-10	6153	A-1481-10	6175	14A-1477-10	1469	B-1472-10	1468	A-1479-10	6210	A-1486-10	6196A
51			A-1483-10	6181 ⑥									B-1467-10	6316
52			A-1484-10	6134										
53			A-1485-10	6146										
54														
55														
56	H6100	6193	H2106	6176	Fil. Ch.	6175	H116	1469	H110	1468	H5104	6210	H3602	6313
57	H6102	1469	H2108	6179	H110	*	H128	6203 ① ④					H3606	6315
58			H2100	6177									H4103	6199A
59			H2112	6178									H4104	6199A
60			H2116	6181									H4106	6322
61	H6102	1469	H2108	6179	H2114	*	H118	6190	H120	6184	H5104	6210	H4104	6199A
62			H2110	6177			H6104	6193						
63			H2112	6178										
64			H2116	6181										
65	4.5 Mc	1469	93uh	6177				6190		6184		6210	H3606	6315
66			120uh	6178				6193					H4104	6199A
67			180uh	6179									H4106	6322
68			250uh	6181										
69														
70														
71	360554-1	6225	360443-13	6179	360443-23	4610	360481-1	1469	360482-1	1468	360499-1	6183	360517-1	6315
72			360443-13	6134 ⑥			360535-1	*	360512-2	6204	360499-4	6183	360521-1	6316
73			360443-14	6136 ⑥									360533-1	6322
74			360443-19	6134									360534-1	6316
75			360443-24	6112 ⑥										
76			360443-25	6177 ⑥										
77			360443-26	6180 ⑥										
78			360443-27	6157										
79	360584-1	1469	360443-28	6138	360372-1	6175	360584-1	1469	360512-1	6204	360579-1	6210	360585-1	6316
80			360443-29	6181 ⑥	R. F. Ch.	4608			360588-1	6205			360586-1	6314
81			360443-30	6155	360601	4608								6318
82			360443-31	6132 ⑥										
83			360443-37	6146										
84			360443-39	6155 ⑥										
85														
86	360584-1	1469	360443-37	4650	360601-9	4602	360584-1	1469	360512-1	6204	360579-1	6210		
87			360443-39	6155 ⑥					360613-1	6204				
88			360443-28	6174										
89			360443-28	6174			360584-1	1469	360588-1	6205	360579-1	6210	360586-1	6322
90			360443-31	6155 ⑥									360609-1	6314
91			360443-30	6155										
92			360443-29	6181 ⑥										
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	MAGNAVOX (Cont'd)								
310-10 317-7 344-8 358-7	(Ch. CMUA475AA, CMUA476AA, CMUA479AA, CMUA480AA, CMUA481AA, CTA475AA, CTA476AA, CTA479AA, CTA480AA, CTA481AA, CMUA465AA, CMUA466AA, CMUA469AA, CMUA473AA, CMUA474AA, CMUB470AA, CMUD471AA, CMUE472AA, CTA465AA, CTA466AA, CTA469AA, CTA473AA, CTA474AA, CTB470AA, CTD471AA, CTE472AA, CMUA475BB, CMUA476BB, CMUA479BB, CMUA480BB, CMUA481BB, CTA475BB, CTA476BB, CTA479BB, CTA480BB, CTA481BB, CMUA458BA, CB, CMUD447CB, CTA458BA, CB, CTD447CB) ("600" Series)	360540-1 360624-1	6219 ② 6219 ②	360581-1	6219	360582-1	6233 ④		
347-7 348-6	(Ch. U21-01AA, U21-02AA, U21-03AA, U21-04AA, V21-02AA, V21-03AA, V21-04AA, V18-01AA, BB, V18-02AA, BB, V18-03AA, BB, V18-04AA, BB, U18-01AA, BB, U18-02AA, BB, U18-03AA, BB, U18-04AA, BB) (18 Series)	360640-1	6219 ②	360636-1	6219	360637-1	6233		
350-8	(Ch. CMUA/CTA487AA, BB, CC, 488AA, 489AA, 490AA, BB, CC, 491AA, BB, CC, 492AA, 496BB, 497BB, 499BB, CC, 501BB, CC, CMUD/CTD495AA, BB, CC, CMUE/CTE493AA, BB, CC, 494AA, BB) (117 Series)	360645-1	6232 ②	360644-1	6233	360644-1	6233④		
360-6	(Ch. V19-01AA, V19-02AA, U19-01AA, U19-02AA)	360661-1	*	360662-1	*				
369-12 375-3	(73 Series) U73-01AA, U73-02AA, V73-01AA, V73-02AA Ch. U74-01AA, U74-02AA, V74-01AA, V74-02AA	361220-1	*	361202-1	*	361221-1	6221		
370-8 389-2 392-1	(117 Series) CMUA/CTA487DC, CMUA/CTA491DC, CMUA/CTA499DC, CMUA/CTA501DC, CMUD/CTD495DC, CMUE/CTE493DC Ch. U23-01AA, U23-02AA, V23-01AA, V23-02AA, V23-03AA, AMP-135BB (24 Series) Ch. U24-01AA, U24-02AA, U24-03AA, U24-04AA, U24-06AA, V24-01AA, V24-02AA, V24-03AA, V24-04AA, V24-06AA	360654-1	6221	360644-1 360720-1	* 6219	360644-1	*	360643-1	*
402-2 404-3	(25 Series) Ch. U25-01AA thru -11AA, V25-01AA thru -11AA (26 Series) Ch. U26-01AA, -02AA, -03AA, -04AA, V26-01AA, -02AA, -03AA, -04AA, AMP-142CC, AMP-169AA, CR-745BB	360654-1	6221	360644-1	*	360644-1	*	360643-1	*
411-1	(27 Series) Ch. U27-01AA, -02AA, -03AA, -04AA, V27-01AA, -02AA, -03AA, -04AA	360736-1	*	360737-1	*	360662-1	*	360663-1	*
446-1	Chassis V30-01AA thru V30-12AA (30 Series)	360654-1	*	360644-1	6233 ④	360644-1	6233 ④	360643-1	*
447-2 448-1 454-1	Chassis U29-0100 thru U29-0800, V29-0100 thru V29-0900 (29 Series) Chassis U28-0100 thru U28-0600, V28-0100 thru V28-0600 (28 Series) Chassis U30-15-00, V30-13-00 thru V30-17-00, AMP-196, 59-00-00 thru 59-03-00	360654-1	*	360644-1	6233 ④	360644-1	6233 ④	360643-1	*
	MAJESTIC								
108-7	(Series 94, 97, 98) 12C4, 12C5, 12T2, 12T3, 12T6, 14C4, 14T2, 16C4, 16C5, 16K1, 63-3019, 16T2, 16T3, 1042, 1042G, 1042GU, 1042T, 1043, 1043G, 1043GU, 1043T, 1142, 1143, 1244, 1244G, 1244GU, 1244T, 1244TX, 1245, 1245G, 1245GU, 1245T, 1245TX, 1348, 1546, 1546G, 1546GU, 1546T, 1547, 1547G, 1547GU, 1547T, 1548, 1548G, 1548GU, 1548T, 1549, 1549G, 1549GU, 1549T, 1646, 1647, 1648, 1649, 2042T, 2043T, 2546T, 2547T, 2549T		6171 ③		6249		6249		6249
127-7 153-8 170-10	(Series 106, 106-5, 108, 108-5, 109) (Chassis 99, 100, 101, 102, 103, 105) A-70, A-712, 17C62, 17C64, 17C65, 17DA, 17FA, 17GA, 17HA, 17JA, 17T6A1, 17T6B1, 17T63, 17X, 20C82, 20C83, 20C84, 20FP88, 20FP89, 20F82, 20F83, 20F85, 20F86, 20F87, 20F811, 20K, 20KA, 20LA, 20T8A1, 20T82, 20T83, 20T84, 20UAT, 20UC, 20UT, 20X, 21C30, 21C31, 21D40, 21D41, 21D50, 21D51, 21F86, 21F87, 21F88, 21F89, 21T20, 21T21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 70, 72, 73, 120, 121, 121B, 141, 141B, 141C, 142, 142B, 143, 160, 160B, 162, 163, 170, 173, 700, 701, 712, 715, 717, 718, 719, 800, 801, 802, 803, 804, 902, 903, 910, 911, 1400, 1400B, 1401, 1600, 1600B, 1605, 1605B, 1610, 1610B, 1700C, 1710, 1710C, 1720, 1721		6171	C-1.476	6249	C-1.476	6249	C-1.476	6249
133-8	G-414, G-614, G-624, G-914, 14CT4, 16CT4, 16CT5, 19C6, 19C7, 1671, 1672, 1673, 1674, 1675, 1900, 1974, 1975		6171 ③	C-1.746	6249	C-1.746	6249	C-1.476	6249
221-7 233-4	(Series 110, 111, 112, 112-2, 113) 17C42, 17C43, 17T40, 17T41, 17T42, 17T43, 21P62, 21P63		6171	C-1.553	6249	C-1.553	6249	C-1.553	6249
280-5 304-10	(Series 116) 21C36, 21C37, 21C38, 21C39, 21D56, 21D57, 21D58, 21D59, 21T22, 21T23 (Series 125, 126) 40, 50, 52			C-1.553	6249	C-1.553	6249	C-1.553	6249
	MECK								
76-14 101-5 110-9 117-8	(Chassis 9018) MM510T, MM512T, MM516C, MM516T, MM614C, MM614T, MM616C, MM616T, MM619C, XF-777, XL-750, XN-752, XOB, XP-775, XQA, XQA-776, XQR, XQ-776, XRA, XRPT, XR-778, XSA, XSB, XSC, XSD, XSPT, XS-786, XTA, XTR, XT-785, XX-900, 514C, 514T, 616C, 616T, 619C, 619T	TS-10030	6171	TS-10030	6171A	TS-10030	6171	TS-10030	6171A
148-11	(Chassis 9021, 9022, 9023) JM717C, JM717CU, JM717T, JM717TU, JM720C, JM720CU, JM720T, JM720TU, M616C, M616T, M620C, M620T, 614C, 614T, 614TL, 617C, 617TL		6171	TSA-10030B	6171A	TSA-10030B	6171	TSA-10030B TSA-10030B	6171 6171A
186-9 220-4	(Chassis 9032, 9040) JM717C, JM717T, JM720C, JM720T, JM721C, JM721CD, JM721D, JM721T, MM617C, MM617T, MM620C, MM620T, MM621C, MM621RPT, MM621RPTB, MM621T		6171A	TSA-10054B	6249	TSA-10054B	6249	TSA-10054B TSA-10054B	6249 6250
	METEOR								
293-9 298-7	(Ch. 528.34700, 528.34701, 528.34800, 528.34801) 4103A, 4109A (Ch. 528.37000, 528.37100) 4104, 4121	T10-670 T10-680	6246 6232 ②	T10-672 T10-677	6249 6233	T10-672 T10-678	6250 6234	T10-675 T10-679	6186①⑤ 6234
328-7	(Ch. 528.45000, 1, 2, 3) 4104-B	10-680	6232	10-677	6233	10-678	6234	10-679	6234
348-7	(Ch. 549.20035) 4103-H	51-2104	6219 ②	51-2105	6219	50-688	6234④		

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2			360622-4	6138	360601-9	4602	360584	1469	360613-1	6204	360579-1	6210	360585-2	*
3			360622-8	6120	360601-3	4602			360588-1	6205				
4			360622-9	6181										
5			360622-7	6136										
6			360622-5	6180										
7			360622-6	6153										
8			360443-30	6155 ⑥										
9			360443-31	6155 ⑥										
10			360443-29	6181 ⑥										
11			360622-10	6146	360601-3	4602	360657-1	1469	360651-1	1481	360579-1	6210	360652-1	6315
12			360622-15	6181 ⑥	360574-8	4602	360650-1	*						
13			360622-16	6130	360601-1	4588								
14	360584-1	1469	360622-7	6136	L-22	4602	360584-1	1469	360642-1	6204	360579-1	6210		
15			360622-4	6138										
16			360622-13	6112										
17			360667-3	6136			360664-1	6203-PC ②	360666-1	*	360669-1	*		
18			360667-1	6154			360665-1	6203-PC						
19			360667-2	6181										
20	361210-1	4612	361224-2	6174	361211-1	4610	361218-1	*	361207-1	1480	361209-1	6210		
21	361218-1	*	361224-3	6181	361210-1	*	361219-1	*						
22			361224-4	6181										
23			361224-1	6148										
24			361224-5	6153										
25			360622-12	6174	360601-1	*	360584-1	1469	360642-1	6204	360579-1	6319		
26			360622-15	6181		4602	360714-1	1469	360613-1	6204				
27			360622-16	6130			360715-1	*	360642-1	6304				
28			360622-2	6120					360716-1	*				
29			360622-17	6130										
30			360622-7	6136										
31			360622-13	6112										
32	360714-1	*	360622-16	6130		4602	360714-1	*	360716-1	*	360579-1	6210		
33			360622-14	6172	360443-23	4610	360715-1	*						
34			360622-9	6181	360620-1	4604								
35			360622-13	6112	360622-13	6112								
36			360667-3	6136	360601-9	*	360664-2	*	360719-1	*	360669-2	*		
37			360667-4	6181			360718-1	*						
38			360667-2	6181										
39	360654-1	*	360622-16	6130	360443-23	4610	360772-1	1470③	360716-2	1481①	360579-2	6210		
40	360644-1	*	360622-14	6172⑥	360783-1	*	360715-1	* ①						
41	360714-1	*	360622-9	6181										
42			360622-13	6112⑥										
43	360714-1	*	360622-16	6130	360443-23	4610	360772-1	1470⑥	360716-2	1481①	360579-2	6210	360699	6315①
44			360622-14	6172⑥	360601-6	*	360715-1	*					360699-1	6315①
45			360622-9	6181	360620-1	4604							360652-1	6315①
46			360622-12	6174	360783-1	*								
47			360622-15	6181⑥										
48			360622-13	6112⑥										
49														
50														
51					Fil. Ch.	6175		6203		1468		6210	C-1.458	6196A
52													C-1.459	6313
53														
54														
55			C-1.522-2	6136	B-1.501	6175	C-1.529-1	1469	C-1.522-1	6205	B-1.530	6212	B-1.531	6322
56			C-1.522-3	6180			C-1.529-2	*	C-1.528-1	6205	B-1.549	6183	B-1.532-1	*
57			C-1.522-4	6153									B-1.533	6315
58													B-1.533-1	6315
59														
60														
61			C-1.522-1	6156			C-1.509-1	6203	C-1.521	1468	B-1.519	6210	C-1.520	6315
62			C-1.522-2	6136										
63			C-1.522-3	6180										
64	C-1.555	1469 ⑥	C-1.522-2	6138			C-1.554	*	C-1.522-1	6205	B-1.549	6183	B-1.531	6322
65			C-1.522-3	6180					C-1.528-1	6205	C-1.549	6183	B-1.533-1	6315
66			C-1.522-4	6153					C-1.552-1	6205				
67	C-1.555	1469	C-1.522-2	6174			C-1.529	1470	C-1.552	6205	C-1.549	6183	B-1.531	6322
68	C-1.709	*	C-1.522-4	6153			C-1.707	6203	C-1.710	1481			B-1.533-1	6315
69			C-1.522-3	6153										
70														
71														
72			LG-10014	6112	LG-10019	6175	TS-10042	*	TS-10034B	1468	LG-10017	6210	TO-10023	6196A
73			LG-10015	6155	LG-10020	6176		1469					TO-10024	6315
74			LG-10016	6146										
75			LG-10018	6120 ⑥										
76	TSA-10050A	1469	LGA-10014	6153	LGA-10019A	6175	TSA-10050A	1469	TSB-10051	1468	LGA-10017A	6210	TOA-10023C	6196A
77			LGA-10015	6155	LGA-10020A	6176							TOA-10024	6315
78			LGA-10025	6120 ⑥										
79	4.5 Mc	1470	LGA-10032	6153	LGA-10019A	6175	TSA-10050C	1469	TSB-10061	1468	LGA-10017B	6210	TO-10023	6196A
80			LGA-10033	6180					TSB-10062A	1468			TO-10023C	6196A
81			LGA-10034	6177										
82			300uh	6155										
83														
84														
85	T10-674	*	T10-590	6130			T10-674	*	T10-552	1468 ① ⑦	T10-669	6183		
86			T10-671	6173										
87			T10-676	6153										
88	10-674	*	10-676	6153	10-697	4590			10-689	6205	10-690	6183		
89			10-590	6130										
90			10-671	6173⑥										
91			10-609	6154										
92	51B1996	*	51-2102	6148	53A307	4624	51B1996	*	51A1857	1480	51B2109	6310		
93			51-2101	6134 ⑥			51-2103	*						
94			51-2100	6180 ⑥										
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	MIRRORTONE								
163-7	14MTS, 16MC, 16MT, 17MC, 17MT, 17MZ-C, 17MZ-T, 20MC, 20MT, 20MZ; 20MZ-C, 20MZ-T		6171		6171A		6171		6171A
175-12 204-5	(Series P) (Chassis 9025, 9033, 9034, 9034A) 17PC, 17PCSB, 17PCW, 17PT, 17PTE, 20PC, 20PCSB, 20PCW, 20PT, 20PTE, 20PTS, 20PTSB, 20PTW, 20TPRSB, 21PCS, 21QDCS, 24QDCS		6171		6250		6249		6250
216-4 247-6 250-14 251-11	(Chassis 9040, 9047, 9048, 9049, 9050, 9051, 9053, 9054, 9055) A-17C, A-17T, A-21C, A-21CB, A-21T, A-21TB, A-21X, A-21Z, A-24C, 17MT, 17PTS		6171 6171A	TSA-10054B	6249	TSA-10054B	6249	TSA-10054B	6249 6250
	MOTOROLA								
92-4	(Chassis TS-14, TS-14A, TS-14B, TS-23, TS-23A, TS-23B) 10T2, 10VK12, 10VK22, 10VT10, 10VT24, 12KI, 12KIB, 12K2, 12K2B, 12TI, 12TIB, 12VF4, 12VF4B, 12VF4R, 12VF4R-C, 12VF26, 12VF26B, 12VF26B-C, 12VF26R, 12VF26R-C, 12VK11, 12VT13, 12VT13B, 12VT13R	24K791134	6249	24K791433	6171A	24K791433	6171	24A790175	6171③
102-8 112-6 115-7 121-10	(Chassis TS-52, TS-53, TS-60, TS-74, TS-88, TS-89, TS-94, TS-95, TS-114, TS-114A, TS-115, TS-118, TS-118A, TS-118B, TS-172, TS-174) 12K1, 12K1B, 12K2, 12K2B, 12K3, 12K3B, 12T1, 12T1B, 12T2, 12T2B, 12T3, 14K1, 14K1B, 14K1BH, 14K1H, 14T1, 14T1B, 14T3, 14T3X1, 16F1, 16F1BH, 16F1H, 16K2, 16K2BH, 16K2H, 16K2L, 16K2LB, 16L1, 16L2, 16T1, 16T1BH, 16T1H, 16VK1, 17F1, 17F1A, 17F1B, 17F1BA, 17F2, 17F2W, 17F2WA, 17F3, 17F3B, 17F3BA, 17F4, 17F4A, 17F5, 17F5A, 17F5B, 17F5BA, 17F6, 17F6B, 17F6BC, 17F6C, 17F7B, 17F7BC, 17F8, 17F8C, 17F9, 17F9B, 17F9BC, 17F9C, 17K1A, 17K1BA, 17K1BE, 17K1E, 17K2BE, 17K2E, 17K3, 17K3A, 17K3B, 17K3BA, 17K4, 17K4A, 17K4E, 17K5, 17K5C, 17K6, 17K6C, 17K7, 17K7B, 17K7BC, 17K7C, 17K10A, 17T1, 17T1A, 17T1B, 17T1BA, 17T2, 17T2A, 17T2B, 17T2BA, 17T3, 17T3A, 17T3X1, 17T4, 17T4C	24K701135 24K792578	* 6249	24B701343 24B792586 24K702495	* * *	24K701344 24K702496 24K792587	* * *	24B792585	6250③
93-7 111-9	(Chassis TS-16, TS-16A, TS-30, TS-30A, TS-67, TS-67A) 12VK15, 16VF8, 16VF8B, 16VF8R, 16VK7, 19F1, 19K1	24B791590 24K700104	* *	24B790849	6171A	24B790849	6171	24B790849 24B790852	6171 6249
122-5	(Chassis TS-101, TS-119, TS-119A, TS-119B, TS-119C, TS-119C1, TS-119D) 19K2, 19K2B, 19K2BE, 19K2E, 19K3, 19K4, 19K4B, 20F1, 20F1B, 20F2, 20F2B, 20K1, 20K1B, 20K2, 20K3, 20K3B, 20K4, 20K4B, 20T1, 20T1B, 20T2, 20T2B	24K701015	*	24K701016	6250	24K701016	6249	24K701564	6250③
158-8 165-7 174-9 183-9	(Chassis TS-214, TS-216, TS-228, TS-236, TS-275, TS-307) 14P1B, 14P2, 14P2U, 14T4, 14T4B, 17F11, 17K8, 17K8A, 17K8B, 17K8BA, 17K9A, 17K9BA, 17K10, 17K10M, 17K11, 17K11A, 17K11B, 17K11BA, 17K11C, 17T5A, 17T5C, 17T5D, 17T6BD, 17T6BF, 17T6C, 17T6D, 17T6F, 20K6, 20K6B, 20T2A, 20T2BA, 20T3, 20T3B	24B702983	6251①	24B702982	6251①	24B702984 24B711412	6253③ *		
167-13 171-8 173-9 192-6 194-9	(Chassis TS-314A, TS-314B, TS-315A, TS-315B, TS-325, TS-325A, TS-325B, TS-326, TS-326A, TS-326B, TS-326Y, TS-351, TS-351A, TS-351B, TS-395, TS-395A, TS-395-02, TS-400A, TS-401, TS-410A, TS-410Y, VTS-410A, VTS-410AY, VTS-410Y) 17F12, 17F12A, 17F12B, 17F12BA, 17F12D, 17F13, 17F13B, 17K10E, 17K12, 17K12A, 17K12B, 17K12BA, 17K12W, 17K12WA, 17K13A, 17K13D, 17K14, 17K14A, 17K14B, 17K14W, 17K15, 17K15B, 17K16, 17T5E, 17T5F, 17T6G, 17T7, 17T7A, 17T8, 17T8A, 17T8B, 17T8BA, 17T9, 17T9A, 17T9BA, 17T9E, 17T9EF, 17T10, 17T10A, 17T10D, 17T11, 17T11E, 17T12, 17T12B, 17T12W, 17T13, 17T13Y, 17T14, 17T14Y, 21F1, 21F1B, 21K1, 21K1B, 21K2, 21K2B, 21K3, 21K3B, 21K3W, 21T1, 21T1B, 21T2, 21T2B	24B702983	6251①	1V712105 1X712105 1X712105	6250 6250 6249	1V712106 1X712106	6249 6249	24K712104	*
159-10	(Chassis TS-220, TS-221, TS-221A) 17K5E, 17K9, 17K9B, 17K9BC, 17T3G, 17T4E	1X792591	6249	24B701343	6246	24K701344	6245	1X703335	6249③
191-13	(Chassis TS-292A, TS-292AY, TS-292B, TS-292BY, TS-292C, TS-292CY, TS-324, TS-324A, TS-324AY, TS-324B, TS-324BY, TS-408A, TS-408AY, TS-408Y, TS-501A, TS-501B, TS-501C, TS-501Y, VTS-292A, VTS-292AY, VTS-292B, VTS-292BY, VTS-292C, VTS-292CY, WTS-292A, WTS-292AY, WTS-292B, WTS-292C, WTS-292CY) 17F13BC, 17F13C, 17K14BC, 17K14C, 17K14WC, 17K15BC, 17K15C, 17K16C, 17T11C, 17T11EC, 17T12C, 17T12WC, 21C1, 21C1B, 21C1BD, 21C1BDY, 21C1BY, 21C1D, 21C1DY, 21C1Y, 21F2, 21F2B, 21F2BY, 21F2F, 21F2FB, 21F2FBY, 21F2FY, 21F2Y, 21F3, 21F3B, 21F3BD, 21F3BDY, 21F3BY, 21F3D, 21F3DY, 21F3Y, 21K4, 21K4A, 21K4AY, 21K4B, 21K4BD, 21K4BDY, 21K4BY, 21K4C, 21K4CB, 21K4CBY, 21K4CW, 21K4CWY, 21K4CY, 21K4D, 21K4DY, 21K4W, 21K4WD, 21K4WDY, 21K4WY, 21K4Y, 21K5, 21K5B, 21K5BD, 21K5BDY, 21K5BY, 21K5D, 21K5DY, 21K5Y, 21K6, 21K6D, 21K6DY, 21K6Y, 21K7, 21K7D, 21K7DY, 21K7Y, 21K9, 21K9Y, 21K10, 21K10B, 21K10BY, 21K10Y, 21K11, 21K11B, 21K11BY, 21K11Y, 21T3, 21T3Y, 21T4A, 21T4AC, 21T4ACE, 21T4ACY, 21T4EA, 21T5A, 21T5BA, 21T7, 21T7B, 21T7BY, 21T7Y	24B720937	6251①	24B720977	6254③	24B721273	6253	1V720997	6249③
233-6	(Ch. TS-602, TS-602Y) Y24K1, Y24K1B, Y24K2, Y24K2B, Y24K3, Y24K3W, Y27K2, Y27K2B, Y27K3, 24K1, 24K1B, 24K2, 24K2B, 24K3, 24K3W, 27K2, 27K2B, 27K3	24B721869	6225	24B721953	6233①	24B721951	6232①	24B721949	6219③
237-8	(Chassis PTS-502, PTS-502Y, QTS-502, QTS-502Y, RTS-502, RTS-502Y, TS-402, TS-402Y, TS-502, TS-502Y, TS-507, TS-507Y, TS-524, TS-524Y, TTS-502, TTS-502Y, VTS-402, VTS-402Y, VTS-502, VTS-502Y, VTS-505, VTS-505Y, WTS-502, WTS-502Y) Y17K17, Y17K17A, Y17K17AB, Y17K17B, Y17T15A, Y17T15A, Y17T15AE, Y17T16, Y17T16B, Y21T16W, Y21C2, Y21C2A, Y21C2AB, Y21C2B, Y21F5, Y21F5B, Y21K12A, Y21K12AB, Y21K12AW, Y21K12C, Y21K12CB, Y21K12CW, Y21K12D, Y21K12DB, Y21K12DW, Y21K12G, Y21K13, Y21K13A, Y21K13AB, Y21K13B, Y21K14, Y21K14A, Y21K14AB, Y21K14B, Y21K15, Y21K15A, Y21K15AB, Y21K16, Y21K16AB, Y21K16AW, Y21K16W, Y21K17, Y21K17A, Y21K18, Y21K18B, Y21T8A, Y21T8AE, Y21T10, Y21T11, Y21T11B, Y21T11W, Y21T13, Y21T13B, Y21T14E, 17K17, 17K17A, 17K17AB, 17K17B, 17T15A, 17T15AE, 17T16, 17T16B, 17T16W, 21C2, 21C2A, 21C2AB, 21C2B, 21F5, 21F5B, 21K12A, 21K12AB, 21K12AW, 21K12C, 21K12CB, 21K12CW, 21K12D, 21K12DB, 21K12DW, 21K12G, 21K13, 21K13A, 21K13AB, 21K13B, 21K14, 21K14A, 21K14AB, 21K14B, 21K15, 21K15A, 21K16, 21K16AB, 21K16AW, 21K16W, 21K17, 21K17A, 21K18, 21K18B, 21T8A, 21T8AE, 21T10, 21T11, 21T11B, 21T11W, 21T13, 21T13B, 21T14E	24B730392 24B730393	6225 6225	24B730614	6233①	24B730615	6232①	24B730616	6219③
269-9	(Ch. TS418, Y, VTS418, Y, VTS518, Y, WTS518, Y) 17T20, B, E, M, Y17T20, B, E, M, 21K19, B, Y21K19, B, 21T15, Y21T15, 21T16, B, E, Y21T16, B, E, 21T17, B, Y21T17, B	24B702983	*	1V712105	6171A	1V712106	6171	24K712104	*
272-8 278-7	21K20, B, Y21K20, B, 21T18, B, Y21T18, B (Ch. TS-528, Y, TS-603, Y) 21C3, B, 21K21, B, 21K22, 21K23, B, 21K24, 21T19, B, 24K4, B, 24K5, B, Y21C3, B, Y21K21, B, Y21K22, Y21K23, B, Y21K24, Y21T19, B, Y24K4, B, Y24K5, B	24K733875	6226⑤	24B733484	6217①④	24B733485	6218①④	24B730616	*
295-8	(Ch. TS-531, Y, WTS-531, Y) 21K29, B, W, Y21K29, B, W, 21K30, B, Y21K30, B, 21T21, B, E, Y21T21, B, E, 21T22, B, Y21T22, B	24K733875	6226⑤	24B735179	6221	24B735180	6222		
302-7	(Ch. TS-609, Y) 24T2, B, Y24T2, B								
312-8 315-7 316-10	(Ch. TS-530, Y, TS-533, Y, TS-534, Y, YB) Y21K37B, BA, BR, BRA, Y21K39, B, Y21K40, B, Y21T26B, BA, BR, RRA, CH, CHA, Y21T27B, MA, EK, Y21T28, B, 21K37B, BA, BR, BRA, 21K39, B, 21K40, B, 21T26B, BA, BR, BRA, CH, CHA, 21T27B, MA, PK, 21T28, B, Y21K38, B, Y21T25CH, PK, TN, 21K38, B, 21T25CH, PK, TN, Y21C4, B, Y21K41, B, Y21K42, B, Y21K43, B, Y21K44B, W, Y21K45, Y24K10, B, Y24K11, B, Y24T4, B, 21C4, B, 21K41, B, R, 24K42, B, 21K43, B, 21K44B, W, 21K45, 24K10, B, 24K11, B, 24T4, B	24K736270	6219	24B736267	6219	24B736268	6219		

* Complete information not available at this time.

Code Index on Page 37

TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
4.5 Mc	1469	150uh 180uh 300uh	6120 6180 6155	Fil. Ch. R. F. Ch.	6175 *		1469		1468		6210		6196A 6315
4.5 Mc	1469	120uh 300uh	6153 6155	Fil. Ch.	6175		1469	TSB-10061	1468		6210	TO-10023	6196A
LGA-10031	1470	LGA-10015 LGA-10032 LGA-10033 LGA-10034	6155 6153 6180 6112	LGA-10019A	6175	TSA-10050C	1469	TSB-10062A	1468	LGA-10017B	6210	TO-10023C TOA-10023C	6196A 6196A
24A470159	1469	24A790594 24A790579	* * ⑥	24B720129 24K780128 24K790035 24K790145 24K791446	* 4606 4610 6175 4612	24A470159	1469	24B790125	1468 ①	24B790055	6212	24B791170	6322
24B792735	1469	24A790579 24A792585 24A792588 24K701651 24K701652 24K792771 24K792772	* ⑥ * ⑥ * ⑥ * ⑥ * ⑥ * *	24K780128 24K790035 24K790145	4606 4610 6175	24A470159	1469	24B790125	1468 ①	24B790055 24K790059	6212 6212	24B700088 24B791170 24K700089 24K701349	6322 6322 6322 6322
24B790851 24B791592	1469 6171	24B790853 24K790854 24K790855 24K790856	* * * ⑥ *	24K780128 24A791081	4606 6175	24B790851	1469	24B470316 24B790125	1468① 1468①	24B790890 25790916	6212 *	24K792722 24K792820	6212 6315
24B791592 24B792735	6171 1469	24K701017 24K701018 24K701019	* ⑥ * ⑥ * ⑥	24A791081	6175	24A470159 24K701849	1469 * ⑥	24B790125	1468①	24K701559	6212	24K701566	6322
1X792736	1469	24B711413 24B711875 24K703319 24K710140 24K711876	6176 * 6174 ⑥ 6154 * ⑥	24B703051 24B711413 24K792577 R. F. Ch.	* 6176 4608 4612	1X790341	1469	24B702543	1468	24K701558	6212	24A701751	6302⑥
1V792736 1X792736	1469 1469	24B711413 24K710140 24K712101 24K712102	6176 6154 6181 ⑥ 6174 ⑥	24B711413	6176	1V790341 1X790341	1469 1469	24B702543	1468	24K701558	6212	24A710751	6302⑥
1X792736	1469	24K701017 24K701019 24K703073	* ⑥ * ⑥ * ⑥	24K780128 24K790035 24K790145	4606 4610 6175	1X790341	1469	24B790125	1468①	24B790055	6212	24B700088	6322
1V792736	1469	24B711413 24K710140 24K721116 24K721271 24K721272	6176 6154 * ⑥ 6138 ⑥ * ⑥	24A721274	6175	1V790341	1469	24B702543	1468	24K701558	6212	24A710751	6302⑥
1V792736	1469	24R119838 24R119855 24R119869 24R120887	6172 6155 6130 ⑥ 6153 ⑥	24A791081	6175	1V790341	1469	24K730103	1468	24K721064	6212	24B731090	6316
1V730808	1469	7.8uh 24K721271 24R119850 24R119854 24R120588 24R120984	4610 6138 ⑥ 6180 ⑥ 6130 ⑥ 6154 ⑥ 6181 ⑥	24B730678 24K730391 24K730392 24A730618	6176 4604 6175 4604		1469	24B702543	1468	24K701558	6212		
24B792735	1469	24K721271 24R119850 24R120984 24B711413 21R119854	6174 ⑥ 6180 6181 ⑥ 4626 6181 ⑥	24A733225	4612	1V790341	1469	24B702543	1468 ①	24K701558	6210		
1V730808	1469	24K734187 24R119850 24R120984 24R121728 24R119854 24R120588 24R120948	4652 ⑥ 6180 ⑥ 6181 ⑥ 4612 ⑥ 6181 6154 ⑥ 6181 ⑥	24A733225 24K792577 24K730391	4612 4608 4604	24K703312 24B733873	1469 1470	24B702543	1468①	1V732555	6210	24A731609	6304⑤①
1V730808	1469	24K734187 24K732806 24K732808 24R121728 24K732809 24K732807 L26 L27	4652 ⑥ 6180 6181 ⑥ 4612 ⑥ 6130 6154 ⑥ 4612 4612	24A733225 24K735172 24K730391 24B735532 24A732652	4612 6136 4604 6132 4604	24K735083	1470	24K735697	6205	1V732556	6210 ①	24A731609	6304⑥
L-27 24K737615 24B736966	6226 1469 6226	24R119889 24K736961 24K736963 24K736012 24C736006 24K736496 24R121728 24K737733 24K737213	4612 6153 ⑥ 6136 6181 ⑥ 6180 6157 4612 4612 6148 ⑥	24K730391 24A732652 24A733225 24B735522 24K736007 24R119889	4604 4606 4612 6132 6134 6132	24K737342 24B733873 24B736226 24B737734	1469 1470 1470 1469	24B736673 24K735697	6205 6205	1V736152 1V737757	6210 6210		

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	MOTOROLA *(Cont'd)*								
343-8 357-5	(Ch. TS-538, Y, VTS-538, Y, TS-539, Y, TTS-539, Y, VTS-539, Y, WTS-539, Y) Y21K54B, M, Y21K56B, M, Y21K57B, M, MCH, Y21K58B, M, Y21K59M, MCH, Y21T33BG, CH, MG, Y21T35B, M, Y21T36B, M, Y24K14B, M, Y24T6B, M, 21K54B, M, 21K36B, M, 21K57B, M, MCH, 21K58B, M, 21K59M, MCH, 21T33BG, CH, MG, 21T35B, M, 21T36B, M, 24K14B, M, 24T6B, M	24B737859 24B737850	6219 6219	24B736267	6219	24B736268	6219		
345-9	(Ch. TS-537Y, TTS-537, Y, WTS-537, Y) Y21K53B, BA, M, MA, Y21K55B, BA, M, MA, Y21T32B, BA, CH, CHA, MGA, Y21T34B, BA, M, MA, Y24K13B, M, Y24T5BG, MG, 21K35B, BA, M, MA, 21K55B, BA, M, MA, 21T32B, BA, CH, CHA, MGA, 21T34B, BA, M, MA, 24K13B, M, 24T5BG, MG	24B737850	6219	24B736267	6219	24B736268	6219		
366-7	(Ch. TS-423, A, Y, TTS-423, Y, WTS-423, Y) Y14P3-1, -2, Y14P4-1, Y14P5-1, -2, -3, Y14P6-1, Y14P7-1, -2, Y14P8-1, -2, 14P3-1, -2, 14P4-1, 14P5-1, -2, -3, 14P6-1, 14P7-1, -2, 14P8-1, -2	24B741341	6231	24B741339	*	24B742790	*	24C74201	*
368-9	(Ch. TS-422, Y) Y17T27CH, Y17T28-1, -2, -3, 17T27CH, 17T28-1, -2, -3	24B740286	*	24B740285	6232-PC	24B740287	6233-PC		
369-14	(Ch. TS-425, Y) Y14P10-1, -2, Y14P11-1, -2, 14P10-1, -2, 14P11-1, -2	24K743769	6225	24K742789	6219	24C743768	6234	24C743767	*
382-1 393-2	(Ch. TS-542, Y) Y21K70B, Y21K70M, Y21T37B, Y21T37M, 21K70B, 21K70M, 21T37B, 21T37M (Ch. TS-544, TS-544Y, WTS-544, WTS-544Y	24K743453	6219	24B743328	6219	24B743330	6219	24C743408 24R119889	* *
384-3	(Ch. TS-426, Y, TS-428, Y) Y17P1-1A, -2A, Y17P2-1A, Y17T30CHA, Y17T31GPA, 17P1-1, -2, 17P2-1, 17T30CH, 17T31GP	24K744323	*	24B740285	*	24K743317	*	24K744416	*
401-2	(Ch. TS-427, Y) 17P3-1, -3, Y17P3-1, -2, -3	24K746440	6225	24K746091	6219	24K745605	6234	24K746504	*
421-2	(Ch. PTS-546, Y) Y21P1B, BR, GY, 21P1B, BR, GY	24K747586	*	24K747587	6219	24K747587	6219	24D746754	*
435-1	Y21C9B, M, Y21K97B, M, Y21K99B, M, Y21T57BG, CH, MG, 21C9B, M, 21K97B, M, 21K99B, M, 21T57BG, CH, MG (Ch. TS-551, Y, WTS-551, Y)	24K747586	6225	24K747587	6219	24K747587	6219	24K747588	*
437-1	21K104B, M, W, 21K105B, MC, W, 21K108W, 21K109M, 21K110W, Y21K104B, M, W (Ch. TS-552, TS-552Y)	24K747586	6225	24K747587	6219	24K747587	6219	24K747589	*
440-1	Chassis NTS-544, QTS-544, RTS-544, RTS-544Y, STS-544, STS-544Y, TR-3, TR-4, TR-89	24K747586	6225	24K747587	6219	24K747587	6219	24K747589	*
444-1	A21K106B, M, A21T60BG, CH, MG, Y21K107B, M, 21K107B, M (Ch. TS-553, Y, WTS-553)	24K747586	6225	24K747587	6219	24K747587	6219	24K74589	*
445-1	Y17P5-1, -2, Y17T32BZ, 17P5-1, -2, 17T3B, M, 17T32BZ (Ch. LTS-430, TS-430, TS-430Y)	24K747586	6225	24K747878	*	24K747587	6219	24D746754	*
455-2	14P14-1 (Ch. TS-434)	24K750637	*	24K747587	6219	24K751248	6219	24K751250	*
464-1	Chassis TS-556, Y, VTS-556, Y	24K747586	*	24K747587	6219	24K747587	6219	24K750722	*
	MUNTZ								
96-6 97A-10 108-8	(Chassis TV-16A1, TV-16A2, TV-16A3) M30, M31, M31R, M32, M-158, M-159, M159A, M-159B, M-169		6171	LI-42	6249	LI-41	6250	LI-40	6249
116-10 163-8 207-5 208-7	(Chassis 17B1, 17B2, 17B3, 17B4, 17B5, 17B6, 17B8, 37A2, TV-17A2, TV-17A3, TV-17A3A, TV-17A4, TV-17A7) M31, M31R, M32, M32R, M33, M34, M41, M42, M46, M49, 317T2, 321T1, 321T2, 324T2, 327T1, 327T2, 1750, 1751, 1752, 2052, 2053, 2053-A, 2054, 2054-A, 2055, 2055-A, 2055AU, 2055-B, 2056, 2056-A, 2066, 2158-A, 2159-A, 2162, 2162-A, 2163-A, 2164-A, 2457-A, 2461-A, 2763-A, 2764-A, 2765-A	LI-0045	6171 6171	LI-0042 LI-0042A	6250 6249	LI-0041 LI-0041A	6249 6249	LI-0040 LI-0040A	6249 6250
164-6	2060		6171	C-1.476	6249	C-1.476	6249	C-1.476	6249
236-9	(Chassis 37A4, 37B4, 37C4) 317T1, 321C1, 321D1, 321T3, 321T4, 321T5	LI-0050	6225 6233①②	LI-0053	6232①	LI-0051	6233①⑤	LI-0052	6234①

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	24K737851	6226	24A737733	4612	24K730391	4604	24K739630	1470	24B736673	6205	1V739709	6210		
3	24B737848	*	24C736006	6180	24A737829	4602	24K739631	1470						
4	24K739290	1469	24K740513	6181 ⑥	24K737733	4612								
5			24K740117	6132	24A733225	4612								
6			24K740512	6156 ⑥										
7	24K739290	1469	24A737829	4612	24K730391	4604	24B739304	1470	24B738942	1480	1V739709	6210		
8			24C736006	6180	24A737829	4602	24B738943	6203						
9			24K740513	6181 ⑥	24A737733	4612								
10			24K740117	6132	24A733225	4612								
11			24K740512	6156 ⑥										
12	24B736966	*	24K740117	6132	24B741644	*	24K740596	1469	24B741645	1481	1V741308	6319		
13	24K739290	*	24C736006	6180	24R119889	*	24B741646	6203						
14			24K736963	6138	24K730391	4604								
15	24B740282	*	24K738804	*	24K730391	4604	24B740282	*	24B740283	*	24B738797	*		
16			24K738803	*	24K740416	4612								
17			24K738801	*	24B740867	*								
18			24K738802	*	1A738800	*								
19	24B736966	*	24K740117	6132	24K730311	4604	24B742768	1470	24B741645	1481	1V742677	6330		
20	24K743272	1480	24C736006	6180	24K737733	4612	24B741646	6203						
21			24K742634	6180	24K743727	*								
22			24K736963	6138										
23	24K743363	6225	24K791446	4612	24R119889	4612	24B743463	*	24B743425	*	24B743426	6210		
24	24B737848	*	24C736006	6180	24K743727	4611	24B738943	6203						
25	24K739290	1469	24K744411	6112	24K743675	4604								
26	24K743725	*	24K744409	6136	24K791446	4612								
27			24K744410	6136										
28			24K743340	*										
29	24B740282	*	24K745113	6154	24K740416	4612	24B740282	*	24B745163	*	24B738797	*		
30			24K745114	6177	24A742728	*								
31			24K745111	6136	24K791446	4612								
32			24K745110	*	1V738800	*								
33			24K738803	6181										
34			24B742200	*										
35			24B742199	*										
36			24B740867	*										
37			24B743552	4604										
38	24C736966	*	24C736006	6180	24A733225	4612	24K746552	1470	24K746490	*	24K721065	6210		
39	24C745602	*	24K744411	6112	24K737733	4612	24B741646	6203						
40	24B739220	1469	24K740513	6181	24K743727	*								
41			24K740117	6132	24B743675	4604								
42			24K740512	6156										
43	24C747584	*	24K744411	6112	24R119889	*	24B743463	*	24K748031	*	24K743426	6210		
44	24K747583	*	24D736006	6180	24K746772	*	24B738943	6203						
45	24K747586	*	24K746871	6132	24K743675	4604								
46	24K747585	*	24K744410	6136	24B747171	4611								
47	24K739290	1469	24K743340	*										
48	24K739290	1469 ⑨	24K740117	6132	24K747171	4611	24D747199	6203	24K746490	*	24K743426	6210 ①		
49	24C747584	6225 ⑨	24K740513	6181 ⑥	24K743675	4604	24K748906	*						
50	24K747583	6226			24R119889	*								
51	24K747586	6225			24K746772	*								
52	24K747585	6225 ⑨												
53	24K739290	1469 ⑨	24K744411	6112 ⑥	24B747171	4611	24B738943	6203	24K748031	*	24K743426	6210 ①		
54	24C747584	6225 ⑨	24D736006	6180	24K743675	4604	24B743463	*						
55	24K747583	6226	24K746871	6132 ⑥	24K733225	*								
56	24K747586	6225	24K744410	6136	24R119889	*								
57	24K747585	6225 ⑨	24K743340	*	24K743727	*								
58	24C747584	6225 ⑨	24K744411	6112 ⑥	24K743675	4604	24B738943	6203 ⑦	24K748031	*	24K743426	6210 ①		
59	24K747583	6226	24D736006	6180	24B747171	4611	24B743463	*						
60	24K747586	6225	24K746871	6132 ⑥	24K733225	*								
61	24K747585	6225 ⑨	24K744410	6136	24R119889	*								
62	24K739290	1469 ⑨	24K743340	*	24K743727	*								
63	24C747584	6225 ⑨	24K744411	6112 ⑥	24B747171	4611	24B738943	6203 ①	24K748031	*	24K743426	6210 ①		
64	24C747583	6226	24D736006	6180	24K743675	4604	24B743463	*						
65	24K739290	1469 ⑨	24K746871	6132 ⑥	24K733225	*								
66	24K747586	6225	24K744410	6136	24R119889	*								
67	24K747585	6225 ⑨	24K743340	*	24K743727	*								
68	24C747584	6225 ⑨	24K740117	6132	24K743727	4611	24K746552	1470	24K748416	*	24K721065	6210		
69	24K747583	6226	24K746872	6174	24K743675	4604	24B748943	6203 ⑦						
70	24K739290	1469 ⑨	24K740513	6181 ⑥	24R119889	*								
71	24K747586	6225	24K748138	6120 ⑥	24K746772	*								
72	24K747878	*												
73	24K750637	*	24C749508	6174	24R119889	*	24K751034	1470-A	24K751880	*	24K721065	6210		
74	24K750578	6225 ⑨	24K751253	6180 ⑥	24K746772	*	24K751251	*						
75	24K739290	1469 ⑨			24K743727	4611								
76					24K743675	4604								
77	24K747586	*	24K749669	*	24R119889	*	24D751031	*	24K751492	*	24C746779	6211 ①		
78	24K750578	6225 ⑨	24K749670	6181	24K746772	*	24C751034	1470-A						
79	24K747585	6225 ⑨	24K750835	6112	24B747171	4611								
80	24K739290	1469 ⑨			24K743675	4604								
81														
82														
83	LO-34	6193	LC-38	6179	Fil. Ch.	4602	LO-33	*	LI-44	1468			LR-18	6196A
84			LC-41	6136	LC-43	4608							LR-19	6315
85			LC-44	6130 ⑥	LC-49									
86	LC-0062	1469	LC-0038B	6179	Fil. Ch.	4602	LO-0036A	*	LI-0044	1468	LO-0035B	6183	LR-0019	6315
87			LC-0041B	6136 ⑥	R. F. Ch.	4602	LO-0038-1	1470	LI-0046	1468	LO-0039	6183	LR-0034	6199A
88			LC-0044B	6130 ⑥	R. F. Ch.	4608								
89			LC-0057-2	6112	LC-0054-1	4602								
90			LC-0057-3	6146 ⑥	LR-0020	4608								
91			LC-0057-4	6181 ⑥										
92			LC-0057-5	6154										
93	C-1.522-3	6180			Fil. Ch.	4602	C-1.529-2	*	C-1.528-1	6205	B-1.549	6183	B-1.531	6322
94	C-1.522-4	6153											B-1.553-1	6315
95	LC-0062	1469	LC-0057-2	6112	LC-0054-1	4602	LO-0038-1	1470	LI-0046	1468	LO-0039	6183	LR-0034	6199A
96			LC-0057-3	6146 ⑥	LC-0068	*								
97			LC-0057-6	6130										
98			LC-0057-7	6136										
99														
100														

* Complete information not available at this time.

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Code Index on Page 37

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	MUNTZ (Cont'd)								
274-10	(Ch. 47A4) 421T1, 421T1N, 421T2	LC-0080	4602	LC-0079	*	LC-0076	4604	LC-0080	4602
341-10 342-10 352-12	621-9C, -9T, 624C, T, TS, TW, 627C, TS, 621C, T, TS, 721CBD, CBD/82, CBS, CBS/82, CEA, CEA/82, CMD, CMD/82, CMS, CMS/82, CPD, CPD/82, CPM, CPM/82, CW, CW/82, LTS-B, LTS-B/82, LTS-M, LTS-M/82, TB, TB/82, TM, TM/82, TS, TS/82, TSP-BK, TSP-BK/82, TSP-BL, TSP-BL/82, TSP-RD, TSP-RD/82, TSP-WH, TSP-WH/82	LC-0087	6219 ②	LC-0089	6219	LC-0090	6219		
409-2	821 Series, 824 Series			LC-0087	6225	LC-0089	*	LC-0090	*
442-2	17PD, 17PS (Ch. J)	LC-0102	*	LC-0103	*	LC-0104	*		
443-3	21CB, 21CM, 21LBB, 21LBM, 21TB, 21TM, 24CB, 24CM, 24TB, 24TM (Ch. J)	LC-0102	*	LC-0103	*	LC-0104	*		
444-2	21LTS, 24LTS (Ch. J)	LC-0102	*	LC-0103	*	LC-0104	*		
	OLYMPIC								
126-8 139-11	17C, 17D, 752, 752U, 753, 753U, 754, 755, 755U, 757, 758, 762, 764, 764U, 765, 766, 766U, 767, 768, 769, 773, 783, 785, 791, 792, 967, 968, 970		6171	TR-2117	6185	CL-2365	6254 6250	 CL-2364	6250 6253
182-6 182-7	17C24, 17K31, 17K32, 17T20, 17T33, 21C28, 21D29, 21K26, 21T27		6171	CL-2619	6254	CL-2619	6253	CL-2309 CL-2620	6250 6253
196-9 214-7 216-7 267-8	(Chassis R, S, TK17, TL20, TM-17, TN-21, U) 17C44, 17C57, 17CR20, 17K41, 17K42, 17K50, 17K55, 17T40, 17T48, 17T56, 17TR10, 17TR19, 20C45, 20C52, 20C53, 20D49, 20K43, 20K51, 20T46, 20T47, 21C65, 21C68, 21C72, 21C73, 21CS12, 21CS18, 21CU15, 21CU16, 21D60, 21D64, 21K61, 21K62, 21K63B, 21KS22, 21T58, 21T69, 21T70, 21T74, 21TS11, 21TS17, 21TU14		6171 6171A	CL-2309 CL-2309	6249 6250	CL-2309 CL-2309	6249 6250	CL-2309 CL-2309 CL-2754	6249 6250 6246
288-7 297-6	(Ch. W, X) 17TW27, 21CX29, 21TX28 (Ch. "Z") 21CZ57, 21CZ72, 21DZ73, 21KZ23, 21KZ25, 21KZ39, 21TZ, 56, 21DZ Series	CL3497	6231 ②	CL3498	6232	CL3499	6233	CL3500	6234
290-5	(Ch. AD, AE) 14TD30, 14TD31, 14TD52, 14TD53, 17KE65, 17KE66, 17TE37, 17TE38	CL1471	6171 ①	CL3659	6250	CL3659	6249	CL3659	6249
303-8	(Ch, AF, AH, AL) 21CF61, 21CF63, 21CH59, 21CL81, 21TF60, 21TF62, 21TL80	CL3668	6249	CL3659	6249	CL3659	6250	CL3715	6249
306-11	(Ch. AA, AB, AC, AJ, AK) 17CA20, X, 17TA19, BX, 17TA32, 17TA33, 21CB35, 41, 21CC55, 70, 21DB71, 21DC71, 21KB24, 26, 36, 76, 21KC44, 46, 56, 21TB34, 40, 21TC54, 22DB Series, 22DC Series, 24CJ68, BK, MK, 24CK77	CL3668	6249	CL3715	6249	CL3715	6250	CL2309	6249
310-11	(Ch. BD, BF) C21BD35, C21BF21, K21BD34, T21BD19, T21BF20	CL3668	6249	GL3659	6249	CL3659	6250	CL3715	6249
327-6 340-13	(Ch. CC, CD, CG, CH, BG, BH) C21BG15, 16, C24BH22, 24, K21BG12, 13, 14, K24BH-31, 32, 33, T21BG10, 1CC23, 1CC22, 1CD24, 1CD25, 1KC41, 1KC42, 1KC43, 1TC12, 1TD13, 4CG26, 4CG27, 4CH28, 4CH29, 4KG44, 4KG45	CL3833-1	6232	CL3831 CL4413	6219 6219	CL3831 CL4413	6219 6219	CL3500 CL4413	6234 6219
336-12 341-11 365-10	(Ch. CJ, CK, CN, CL, CM, CR, CS, DA, DAU, DB, DBU, DE, DEU, DF, DFU) 1CJ20U, 1CK21U, 1DK217U, 1KJ407, 1TJ10U, 1TK11U, 4CN15U, 1CL22U, 1CL23U, 1CM24U, 1CM25U, 1KL41U, 1KL42U, 1KL43U, 1TL12U, 1TM13U, 4CR26U, 4CR27U, 4CS28U, 4CS29U, 4KR44U, 4KR45U, 1CA70, U, 1CB71, U, 1CB72, U, 1CB77, U, 1KA80, U, U1KB87, U, 1KB88, U, 1TA60, U, 1TB61, U, 4CE75, U, 4CF76, U, 4KF84, U	CL3833-1 CL4753	6232 6225	CL4511	6219	CL4511	6219	CL4511	6219
337-13 338-8 362-4	(Ch. CT, CU, CA, CB, CE, DD, DDU, DH, DHU) 14TT50, 17TU51, 17TU52, 1CA20, 1CB21, 1DB17, 1KA40, 1TA10, 1TB11, 4CE15, 1CD73, U, 1CD74, U, 1KD81, U, 1KD82, U, 1KD83, U, 1TD62, U, 4KH85, U, 4KH86, U	CL4806	6232	CL4413 CL4511	6219 6219	CL4511 CL4413	6219 6219	CL4511	6219
381-4	17TZ90C, CU	R-2062	6225	R-2054	6224	R-2055	6219		
382-2	(Ch. DD, DDU, DH, DHU, RUNS 5 and 6) 1CD73, U, 1CD74, U, 1KD81, U, 1KD82, U, 1KD83, U, 1TD62, U, 4KH85, U, 4KH86, U	CL4806	*	CL4511	6219	CL4511	6219	CL5411	6219
391-2	(Ch. DY) 1TY95L	CL4753	6225	CL5670	*				
395-2	(Ch. GT, GTU, GU, GUU) 14TT91, U, 14TT92, U, 17TU93, U, 17TU94, B, BU, M, MU, U	CL4753-1	4202	CL4511	6219	CL4791	6219		
397-2	(Ch. GD, GDU, GH, GHU) CD108, U, CD109, U, CD110P, PU, CH402, U, KD118, U, KD119, U, KD120, U, KH406, U, KH407, U, TD102, U	CB4806-1	*	CL4511	6219	CL4511	6219	CL4511	6219

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	LO-0059	*	LC-0075	6174	LC-0078	4610	LI-0057	6203	LI-0058	1469	LO-0039	6183		
3			LC-0074	6181 ⑧	LC-0080	4602								
4			LC-0073	6153										
5	L-12	1469	LC-0057-10	6112	LC-0098	4606	LC-0095	*	LO-0076	6204	LO-0077	6210		
6	LC-0095-1	1469	LC-0057-11	6134 ⑧	LC-0097	4606	LC-0095-1	1469	LC-0076	6204				
7			LC-0057-12	6138	LC-0094	4606								
8			LC-0057-9	6132 ⑧	LC-0057-11	6112								
9			LC-0057-8	6148	LC-0080	4602								
10			LC-0091	4609										
11			LC-0101-1	6153										
12			LC-0101-2	6130 ⑧										
13	LC-0095-1	1469	LC-0057-11	6112	LC-0096	*	LC-0095	1469	LO-0076	*	LO-0077	6210		
14			LC-0101-1	6153	LC-0091	*								
15			LC-0091	4529	LC-0098	4612								
16			LC-0101-2	6130	LC-0097	*								
17			LC-0101-1	6153										
18			LC-0101-2	6130 ⑧	LC-0091	*	LC-0105	*	LO-0076	*	LO-0077	6210 ①		
19			LC-0101-1	6153	LC-0098	*								
20					LC-0097	*								
21	LC-0105	*	LC-0101-2	6130 ⑧	LC-0091	*	LC-0105	*	LO-0076	*	LO-0077	6210 ①		
22			LC-0101-1	6153	LC-0098	*								
23					LC-0097	*								
24			LC-0101-2	6130 ⑧	LC-0091	*	LC-0105	*	LO-0076	*	LO-0077	6210 ①		
25			LC-0101-1	6153	LC-0098	*								
26														
27														
28	4.5 Mc	1469	120uh	6178	Fil. Ch.	6175		6171	TR-1469	6192	TR-2294	6183		6196A
29	21.25 Mc	6193	250uh	6181										6315
30	CL-2331	1469	CL-1535	6176	CL-2427	6175	CL-2331	1469	TR-2630	6205	TR-2294	6183	CL-1502	6196A
31			CL-1536	6153									CL-2678	6315
32			CL-2073	6181										
33			CL-2614	6174										
34	CL-2331	1469	CL-1535	6176	CL-1535	6180	CL-2331	1469	TR-2630	6205	CL-2760	6314	CL-2752	6322
35	CL-2972	6171	CL-1535	6179	CL-3401	6172 ⑧	TR-2977	6203	TR-2781-1	6204	CL-2767	6212		
36	CL-2973	6171A	CL-1536	6153							TR-2990	6183		
37			CL-1537	6178										
38			CL-1537	6153 ⑧										
39			CL-2073	6181										
40			CL-2614	6174										
41			CL-3398	6181 ⑧										
42			CL-3401	6172 ⑧										
43			CL-3403	6155										
44	TR-3386	*	CL-3403	6155 ⑧	CL-2427	4604	TR-3386	*	TR-2630	6205	TR-2294	6183		
45			CL-3398	6181 ⑧	CL-1535	6176								
46			CL-3403	6155 ⑧										
47			CL-3401	6172 ⑧										
48			CL-1535	6176										
49			CL-1535	6176			CL-3614	6203 ②⑧	CL-3603	1481	TR-2990	6183		
50			CL-2073	6181 ⑧										
51			CL-3403	6155 ⑧										
52	TR-3386	*	CL-3403	6155 ⑧	CL-3403	6155 ⑧	TR-3386	*	CL-3603	1481	TR-2990	6183		
53	CL-3921	6193	CL-3398	6181 ⑧	CL-3401	6172 ⑧								
54			CL-3401	6172 ⑧										
55			CL-1535	6176										
56	CL-2972	6171	CL-1535	6176	CL-3401	6172 ⑧	TR-3386	*	CL-3603-1	1481	TR-2294	6183		
57	CL-2973	6171A	CL-3401	6172 ⑧	CL-3403	6155 ⑧								
58	TR-3386	*	CL-3403	6155 ⑧										
59			CL-3398	6181 ⑧										
60	CL3921-1	6171 ⑧	CL1535	6176			TR3386	*	CL3603-1	1481	TR2990-1	6183		
61	TR3386	*	CL3401	6172⑧			CL4021	*						
62			CL3403	6155⑧										
63			CL3398	6181⑧										
64	TR3386	*	CK4047	4610	CL1535	6176	TR3386	*	CL3603-1	1481	TR2294	6183		
65	TR3386-1	*	CK4225	4604	CL2427	4604	TR3386-1	*						
66	CL2972	6171 ①	CL3401	6172⑧	CL3401	6172⑧								
67	CL2973	6171A	CL3403	6155⑧										
68			CL3398	6181⑧										
69	CL3614	*	CK4225	4604	CL2427	4604	CL3614	*	CL3603-1	1481	TR2294	6183		
70	TR3386-1	*	CL1358	6180⑧	CL3401	6172⑧	CL4021	*						
71			CL1537	6179	CL1535	6176	TR3386-1	*						
72			CL3403	6155⑧	CK4225	4606								
73			CL3398	6181⑧	CK4415	4610								
74			CL2614	6174⑧										
75	TR3386-1	*	L-10	6180⑧	CL1535	6176	TR3386-1	*	CL3603-1	1481	TR2294	6183	CL5402	6322
76	CL3614	*	CL1537	6179	CL2427	4604	CL3614	*			TR2990-1	6183		
77			CL3398	6181⑧	L-9	4604	CL4021	*						
78			CL3403	6155⑧	L-12	4604								
79			CK4415	*	L-16	6172⑧								
80			CL1358	6180⑧	L-18	4610								
81			L-9	6174⑧										
82			CL2614	6174⑧										
83	N-9011	1470	R-1470	6177	R-1431	*	R-1635	1469	R-2159	1480	R-1406	*	R-1405	6314
84			R-1950	6132	R-2065	4604	R-2160							
85			R-1949	*										
86	CL4753	*	CL1358	6180	CL1535	6176	TR3386-1	*	CL3603-1	1481	TR2294	6183		
87	TR3386-1	*	CL1537	6179	CL2427	4604	CL4021	*						
88			CL3398	6181	CK4225	*								
89			CL3403	6155	CK4415	4610								
90			CL1358	6188	CL1535	6176	CL3614	*	CL3603-1	1481	CL5464	6210		
91			CL1537	6179	CK4225	*	CL4021	1470						
92			CL3403	6155	CK4415	*								
93			CL1358	6180	CL1535	6176	CL3614	*	CL3603-1	1481	CL5464	6210		
94			CL2614	6174	CK4225	*	CL4021	1470						
95			CL3403	6155	CL2427	4604								
96	CL5837	6225	CL1358	6180	CL2427	4604	TR3386-1	*	CL3603-1	1481	CL5464	6210		
97	CL4753	6225	CL1537	6179	CK4415	*	CL5706	*						
98	TR3386-1	*	CL5827	6155	CK4415	4610								
99														
100														

* Complete information not available at this time.
Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	OLYMPIC (Cont'd)								
415-1	(Ch. GA, GAU, GB, GBU, GF, GFU) CA105, U, CB106, U, CB107, U, CF400, U, CF401, U, KA115, U, KB116, U, KF405, U, PKA115, U, PKB116, U, TA100, U, TB101, U, 1CA96, U, 1CB97, U	CL4806-1	*	CL4511	6219	CL4791	6219		
416-3	(Ch. GY, GYU) TY103, TY103U	CL4753	*	CL5670	*				
417-2	(Ch. GD, GDU, GH, GHU RUN 5 & Higher) CD108, U, CD109, U, CD110, U, CH402, U, KD118, U, KD119, U, KD120, U, KD188, U, KH406, U, KH407, U, PKD118, U, PKD119, U, TD102, U	CL4806-1	*	CL4511	6219	CL4511	6219	CL4511	6219
435-2	CE138, U, CE139, U, CJ412, U, KE150, U, TE132, U (Ch. HE, HEU, 134)	CL4806-1	*	CL4511	6219	CL4511	6219	CL4511	6219
438-2	CA135, U, CB136, U, CB137, U, CB140, U, CF410, U, CF411, U, KA145, U, KB146, U, KD148, U, KD149, U, KH416, U, KH417, U, TA130, U, TB131, U, (Ch. HA, HAU, HB, HBU, HD, HDU, HF, HFU, HH, HHU, 134)	CL4753	6220②	CL4511	6219	CL4791	6219		
464-2	KY147, U, TY134, U (Ch. HY, HYU)	CL4753	6220②	CL5670	*				
	PACIFIC MERCURY								
172-6 198-11	(Chassis 150, 150-2, 150-4, 150-5, 150-8, 150-9, 150-11, 150-12, 150-15, 150-31, 150-51, 150-61, 150-81, 155) 2013, 2080, 2081, 2113, 2115, 2116, 2117, 2181, 2401, 4120, 4220, 4317, 4320, 4421	PMA52021	6171 6171	PMA52029	6250	PMA52021	6171	PMA52029 PMA52029-2	6249 6249
216-8 254-9	(Chassis 159-1, 160-1, 200-11, 201-34, 201-553) 2217, 2218, 2218X, 2224, 2284, 2424, 2701	PMB52051	6225 6232 ② ①	PMB52050	6232①	PMB52049	6233①	PMB52052-1 PMB52052-2	6234 6234
	PACKARD-BELL								
82-10 94-6 122-6	(Chassis 209-2, 2291, 2297-8, 2981, 3091) 2291-TV, 2292-TV, 2293-TV, 2294-TV, 2295-TV, 2296-TV, 2297-TV, 2298-TV, 2601-TV, 2692-TV, 2991-TV, 3191-TV, 3192-TV, 3197-TV, 3381-TV	29523	6171 4612①	29028	6171A	29047 29115	6110⑥	29028 29028 29115	6171A 6171 6110⑥
98-8	2001-TV, 2002-TV		6171		6249		6249		6249
123-10 126-9 129-8 161-6 195-9 204-7	(Chassis 2115-2, 2117) 2101, 2102, 2105, 2105A, 2115, 2116, 2117, 2118, 2202, 2204, 2301-TV, 2302, 2311, 2602, 2801-TV, 2801A-TV, 2803-TV, 2811A, 3021	29523	6171 4612①	29055	6249	29055	6253 6249	29056	6249
187-9 196-10	(Chassis 2621-2) 2421, 2422, 2423, 2621, 2622	29523	6171 4612①	29547 29549	6254 6254	29538 29546	6253 6253	29055 29056	6249 6249
207-6 213-4	(Chassis 2710, 2720) 2721, 2722, 2723, 2724, 2921, 2922	29523	6171 4612①	29553	6254	29554	6253	29553 29554	6254 6253
233-8 238-10 242-7 260-12	(Chassis 1840, 2040, 2740, 2840, 2940-1, 3040-1) 1841, 1842, 1941, 1942, 2041, 2042, 2043, 2044, 2141, 2142, 2143, 2144, 2742, 2743, 2841, 2842, 2843, 2844, 2846, 2847, 2941, 2942, 2946, 2947, 3041, 3042, 3142	29559	6226 6225	29560 29561A	6222 6219	29570A 29574	6221 6223	29561A 29572A 29573 29573A	6219 6219 6225③ 6225③
274-11	(Ch. T-10) 17101, U, 17104, U, 21102, U, 21201, U, 21204, U	29559	6225	L7	6219	29579	6219		
282-11	(Ch. T-1) 21103, -U, 21202, -U, 21401, -U	29559	6225	29560	*	29574	*		
302-9	(Ch. T20) 24203, U, 24205, U	29559	6225	29561-A	6219	29570A	*	29561A	6219
307-10	(Ch. T-1A) 21103A, 21103A-U, 21202A, 21202A-U, 21401A, 21401A-U	29559A	6225	29560	*	29574	*		
312-9 318-9	(Ch. 88S1, U, 98D1, V8-1, 98D2) 21SC1, U, 21ST1, U, 24ST1, U, 21DC1, -U, 21DC2, -U, 21DD1, -U, 21DT1, -U, 24DC1, -U, 24DD1, -U, 24DT1, -U, 17VT1, -U, 21VT1, -U, 21DC3, 21DC4, 21DT2, 24DC2, 24DD2, 24KL2, 24DT2	29584	6225	29585	6219	29586A 29587	6219 6219	29644A 29587	6219 6219
349-8	(Ch. 88S2) 21ST2	L-1	6225	L-2	6219	29585	6219	29587	6219
354-13	(Ch. 98D2) 21DC3, 21DC4, 21DT2, 24DC2, 24DD2, 24DK2, 24DT2	29584	6225	29585	6219	29587	6219	29644A 29587	6219 6219

* Complete information not available at this time.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS		
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	
1															1
2	CL25545	*	CL1358	6180	CL25476	*	CL25518	*	CL3603-1	1481	CL5464-1	*			2
3	CL4806-1	*	CL2614	6174	CL25412	*	CL4021	*							3
4			CL5827	6155	CL2427	4604									4
5			CL25491	6148	CK4225	*									5
6					CK4415	*									6
7			CL1358	6180	CL1535	6176	CL25518	*	CL3603-1	1481	CL5464-1	*			7
8			CL2614	6174	CK4225	*	CL4021	*							8
9			CL3403	6155	CK4415	*									9
10	CL25545	*	CL1358	6180	CL25476	*	TR3386-1	*	CL3603-1	*	CL5464-1	*			10
11	CL4806-1	*	CL1537	6179	CL25412	*	CL5706	*							11
12	CL4753	*	CL5827	6155	CL2427	4604									12
13	TR3386-1	*	CL25491	6148	CL4415	*									13
14	CL25545	*	CL1358	6180 ①	CL25412	4624	TR3386-1	*	CL3603-1	1481	CL5464-1	*			14
15			CL1537	6180 ①	CL2427	4604	CL5706	*							15
16			CL25786	6181	CK4415	4610									16
17			CL25491	6148 ①	CL25476	*									17
18			CL25787	*											18
19	CL25545	*	CL1358	6180 ①	CL1535	6176	CL25518	*	CL3603-1	1481	CL5464-1	*			19
20	CL4753	*	CL25919	4664	CK4415	4610	CL4021	1470							20
21			CL25786	6181	CL25476	*									21
22			CL1537	6179	CK4225	*									22
23			CL25787	6178											23
24			CL1358	6180 ①	CL-1535	6176	CL25518	*	CL3603-1	1481	CL5464-1	*			24
25			CL2614	6174	CK4225	*	CL4021	1470							25
26			CL25786	6181	CK4415	*									26
27															27
28															28
29	PMA52020	6171	PMA52023	6112			PMA52028-1	1469	PMA52027	6205 ①	PMB52019	6183	PMA56001	6199A	29
30	PMA52028-2	1469	PMA52024	6138			PMA52028-2	1469					PMA56003	6322	30
31			PMA52025	6154 ①											31
32	PMA52028	1469	PMA52023	6112	PMB52053	4606	PMA52028	1469	PMA52027	6205 ①	PMB52019	6183	PMA56003	6322	32
33	PMA52028-2	1469	PMA52024	6138			PMA52028-2	1469					PMA56019	6316	33
34			PMA52025	6154 ①											34
35			PMA52069	6120 ①											35
36															36
37															37
38	29516	6193	29506	6178	R. F. Ch.	4608 ①	29025	6190	29031	6184	29030	6194	29503	6196A	38
39			29507	6177	29115	*					29048	6183	29504	6315	39
40			29508	6179									29517	6323	40
41			29509	6181											41
42			29520	6176											42
43	4.5 Mc	1469	36uh	6176	Fil. Ch.	6175		1469		1468		6210	29503	6196A	43
44			93uh	6177									29504	6315	44
45			120uh	6178											45
46			180uh	6179											46
47	29529	1469	29506	6178	Fil. Ch.	6175	29053	1469	29054	1468	29527	6210	29540	6322	47
48			29507	6177									29504	6315	48
49			29508	6179									29531	6199A	49
50			29509	6181									29532	6313	50
51			29520	6176											51
52															52
53	29545	1469	29506	6178			29053	1469	29054	1468	29527	6210			53
54	29545	1469	29507	6177			29541	1466 ①							54
55			29509	6181											55
56			29520	6176											56
57	29548	1470	29506	6178	29551	6175	29053	1469	29054	1468	29527	6210	29531	6199A	57
58			29507	6177			29541	1466 ①					29540	6322	58
59			29509	6181											59
60			29520	6176											60
61			29552	6177 ①											61
62	29548	1470	29506	6178	29551	6175	29053	1469	29054	1468	29527	6210	29531	6199A	62
63	29564	6225	29507	6177	29566	4612	29541	1466 ①	29068	1468			29540	6322	63
64	29565	6225	29508	6179			29563	1466 ①					29555B	6314	64
65	29565	6226	29509	6181									29568	6315	65
66			29520	6176									29569	6322	66
67			29552	6177 ①											67
68			29557	6130											68
69			29558	6136											69
70			29566	4612											70
71	29563	1466 ①	L9	4612			29563	1466 ①	29054	1498	L14	6319	29555	6314 ①	71
72			L10	6179											72
73			L12	6134 ①											73
74	29563	1466 ①	L20	6134			29563	1466 ①	29054	1498	29532	6210	29581	6314	74
75	29565	*	L18	6179											75
76	29564	6219 ②	L17	4612											76
77	29548	1470	29506	6178	L23	6181	29053	1469	29576A	1470A	29582	6210	29569	6322	77
78	29564	6219 ②	29552	6177 ①	29551	6175							29568	6314	78
79	29565	*	29509	6181	29566	4612									79
80	29563	1466 ①	29577	6136 ①			29563	1466 ①	29054	1498	29582A	6210			80
81	29564A	6225	29508	6179											81
82	29565A	6225	29566	4612											82
83	29563	6203	29566	4612			29563	6203	29054	1498	29589A	6210			83
84	29564A	6226	29577	6136 ①			29053B	1469	29081	1480	29629	6210			84
85	29565A	6225	29552	6177 ①			29080	1466							85
86	29548A	1470	29509	6181											86
87			29506	6152 ①											87
88			29508	6179											88
89	29548	1470	L-5	4622			29053	1469	29081	1480	29589	6210			89
90			L-6	4622			29080	1466							90
91			L-7	6154 ①											91
92			L-8	6177 ①											92
93			L-10	6136 ①											93
94	29564A	6226	29566	4612			29053B	1469	29081	1480	29589A	6210			94
95	29565A	6225	29552	6177			29080	*							95
96	29548A	1470	29509	6181											96
97			29506	6152											97
98			29508	6179											98
99															99
100															100

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	PACKARD-BELL *(Cont'd)*								
387-3	(Ch. V8-2) 17VT4	29584	6225	29585	6224	29585	6224	29697	6224
392-2	(Ch. 88S3) and AM Tuner 3T3, 21SC6, 7, 21SK3, 21ST3, 21VT2, 24SC2, 24VT1	29584	6225	29585	6219	29585	6219	29587A	6219
393-3	(Ch. 98D3) 21DC5, 21DC6, 21DC7, 24DC4	29584	6225	29585	6219	29587A	6219	29644 29587A	6219 6219
425-1	(Ch. 98D4, 98D5, RM-201) 21DC9, 21DC10, 21DT4, 24DC5	29584	6220	29585	6219	29585	6219	29644A 29587B	6219 6219
426-1	21C1, 21C2, 21T1, 24C1 (Ch. 88-5)	29584A	6225 ①	29585	6219	29585	6219	29587A	6219
430-2	17VT7, 21VT5 (Ch. V8-4, RM-200, RM-201)	29584A	6225 ①	29585	6219	29585	6219	29697	6219
	PHILCO								
70-6 77-8 92-5 94-7 114-9 115-8 128-11	(Code 121, 121A, 121B, 122, 123, 123A, 123B, 123T, 123TA, 123TB, 124, 125) 49-1002, 49-1040, 49-1075, 49-1076, 49-1077, 49-1150, 49-1175, 49-1240, 49-1275, 49-1278, 49-1279, 49-1280, 49-1450, 49-1475, 49-1480, 50-T1104, 50-T1105, 50-T1106, 50-T1400, 50-T1401, 50-T1402, 50-T1403, 50-T1404, 50-T1406, 50-T1430, 50-T1432, 50-T1443, 50-T1476, 50-T1477, 50-T1478, 50-T1479, 50-T1481, 50-T1482, 50-T1483, 50-T1484, 50-T1630	32-4233-4 32-4359-4 32-4359-8 45-1695 45-1711	6171 6171 6171A * 6249	32-4359	6171A	32-4359	6171A	32-4233-2 32-4233-4 32-4234-1 32-4234-3 32-4322-2 32-4324-1 32-4333-2	6171 6171A 6171A 6171 6171 6171 6171
110-10 140-7	(Chassis B/L, B/J, C/L) (Code 121, 122, 125, 131, 132) 50-T701, 50-T702, 50-T1600, 50-T1606, 50-T1632, 50-T1633, 51-T1604, 51-T1606, 51-T1634	32-4233-2 32-4359 45-1695	6171 6171 *	32-4234-1 32-4234-13	6171 6171A	32-4234-1 32-4234-13	6171 6171A	32-4234-1 32-4234-3 32-4234-13	6171 6171A 6171
123-11 125-10 132-10 135-10 136-12 138-7 148-13 171-9 181-9 186-10 196-11 201-7 227-10	(Chassis R-81A/D-81, R-81B/D-81, R-181/D-181, R-181U/D-181, 3P1/AP1, 3PI/CPI, 3R2/CR2, 3R2/CR3, 3R2/FR2, 31/AI, 32/CI, 32/C2, 33/CI, 33/C2, 34/C3, 35/CPI, 35/F2, 37/C2, 41/D-1, 41/D-1A, 42/G2, 44/D-4, 44/D-4A, 441G-4, 81/H-1, 81/H-1A, 81A/D-81) (Code 121, 122, 123, 124, 125, 126, 128, 129, 130, 133, 140) A-T1814, A-T1816, A-T1816L, A-T1817, A-T1817HM, A-T1856, A-T1856HM, A-T1856L, A-T1856W, A-T1887, A-T1888, A-T1888L, A-T2230, A-T2230L, A-T2232, A-T2262HM, A-T2272, A-T2272L, A-T2274, A-T2274W, A-T2275S, A-T2277, A-T2277L, A-T2279, A-T2288, A-T2288HM, A-T2290, A-UT1816, A-UT1816L, A-UT1817, A-UT1856, A-UT1856HM, A-UT1856L, A-UT1856W, A-UT1887, A-UT1888, A-UT1888L, A-UT2230, A-UT2232, A-UT2272, A-UT2274, A-UT2274W, A-UT2277, A-UT2277L, A-UT2279, A-UT2288, A-UT2290, 18B3000, 18B3001, 18B3100, 18B3100HM, 18B3100L, 18B3100W, 18BU3000, 18BU3001, 18BU3100, 18BU3100HM, 18BU3100L, 18BU3100W, 22B4000, 22B4000X, 22B4000XD, 22B4001, 22B4001E, 22B4001L, 22B4003, 22B4100, 22B4100A, 22B4100L, 22B4100X, 22B4101, 22B4103, 22B4103L, 22B4105, 22B4105L, 22B4301, 22B4303, 22BU4000, 22BU4000X, 22BU4000XD, 22BU4001, 22BU4001E, 22BU4001L, 22BU4003, 22BU4100, 22BU4100A, 22BU4100L, 22BU4100X, 22BU4101, 22BU4103, 22BU4103L, 22BU4105, 22BU4105L, 22BU4303, 22C4010, 22C4010L, 22C4012, 22C4014, 22C4122, 51-PT1207, 51-PT1208, 51-PT1234, 51-PT1282, 51-T1443B, 51-T1443L, 51-T1443M, 51-T1443P, 51-T1443PM, 51-T1443PL, 51-T1443PW, 51-T1443X, 51-T1443XL, 51-T1601, 51-T1601T, 51-T1602, 51-T1607, 51-T1634, 51-T1800, 51-T1830, 51-T1832, 51-T1832L, 51-T1832M, 51-T1832W, 51-T1833, 51-T1834, 51-T1834L, 51-T1834M, 51-T1834W, 51-T1835, 51-T1836, 51-T1836L, 51-T1838, 51-T1870, 51-T1871, 51-T1872, 51-T1874, 51-T1875, 51-T1876, 51-T2102, 51-T2130, 51-T2130L, 51-T2132, 51-T2133, 51-T2134, 51-T2136, 51-T2138, 51-T2170, 51-T2175, 51-T2176, 52-T1610, 52-T1612, 52-T1802, 52-T1804, 52-T1808, 52-T1810L, 52-T1810M, 52-T1812, 52-T1820, 52-T1822, 52-T1831, 52-T1839, 52-T1840, 52-T1841L, 52-T1842, 52-T1842L, 52-T1844, 52-T1845, 52-T1850, 52-T1882, 52-T1882W, 52-T1883, 52-T2106, 52-T2108, 52-T2110, 52-T2120, 52-T2122, 52-T2122L, 52-T2140, 52-T2142, 52-T2144, 52-T2145X, 52-T2151, 52-T2157, 52-T2175, 52-T2176, 52-T2182, 52-T2182L, 52-T2224, 52-T2244, 52-T2245, 52-T2252, 52-T2253, 52-T2254, 52-T2256, 52-T2258, 52-T2259, 52-T2282, 52-T2283, 53-T1824, 53-T1824L, 53-T1825, 53-T1826, 53-T1827, 53-T1827F, 53-T1827HM, 53-T1852, 53-T1852F, 53-T1852HM, 53-T1852L, 53-T1854, 53-T1854L, 53-T1883, 53-T1884, 53-T1886, 53-T1886L, 53-T2124, 53-T2124L, 53-T2125, 53-T2125L, 53-T2126, 53-T2152, 53-T2152L, 53-T2183, 53-T2225, 53-T2225L, 53-T2226, 53-T2227, 53-T2255, 53-T2255L, 53-T2260, 53-T2262, 53-T2264, 53-T2272, 53-T2272L, 53-T2274, 53-U1852, 53-U2124, 53-U2125, 53-U2226, 53-U2227, 53-U2255, 53-U2260, 53-U2272	32-4359-10 32-4359-11 32-4359-12 32-4359-13 32-4486-18 32-4486-32 32-4548-29 45-1695	* 6171 * 6171 * 6171A 6249 ① *	32-4486 32-4486-9 32-4486-30	6171 6171A 6171	32-4486 32-4486-12 32-4486-23 32-4486-29 32-4486-33	6171A 6249 6250 6250 6250	32-4486 32-4486-6 32-4486-13 32-4486-17 32-4486-23 32-4486-33	6171 6250 6250 6249 6249 6249
179-9 185-10 213-5 231-12 236-10 241-11	(Chassis R-191/D-191, R-191U/D-191, R-192/D-191, R-192U/D-191, R-201/D-201, R-207/D-207, 71/G-1, 91/J-1, 91/J-2, 91A/J-2, 94/J-4, 94/J-5, 94A/J-5) (Code 126, 128, 140, 141, 150) A-T1818, A-T1858, A-T2233, A-T2234, A-T2266, A-T2266L, A-T2271HM, A-T2274S, A-T2277S, A-T2280, A-T2281, A-T2288HMS, A-T2288S, A-T2289, A-T2292, A-T2292L, A-T2294, A-UT1818, A-UT1858, A-UT2233, A-UT2234, A-UT2266, A-UT2266L, A-UT2280, A-UT2281, A-UT2289, A-UT2292L, 18B3002, 18B3102, 18B3102L, 18B3103, 18B3104, 18BU3002, 18BU3102, 18BU3102L, 18BU3103, 18BU3104, 22B4002, 22B4002G, 22B4002L, 22B4004, 22B4005, 22B4005L, 22B4007, 22B4007L, 22B4008, 22B4009, 22B4102, 22B4102L, 22B4106, 22B4107, 22B4107L, 22B4108, 22B4109HM, 22B4110, 22B4110L, 22B4112, 22B4112L, 22B4150, 22B4150L, 22B4302, 22B4304, 22B4306, 22B4306L, 22B4307HM, 22B4308, 22BU4002, 22BU4002L, 22BU4004, 22BU4008, 22BU4009, 22BU4102, 22BU4102L, 22BU4106, 22BU4108, 22BU4109HM, 22BU4110, 22BU4110L, 22BU4150, 22BU4150L, 22BU4302, 22BU4304, 22BU4306, 22BU4306L, 22BU4307HM, 22BU4308, 24B6106, 24B6106L, 24B6300, 24BU6106, 24BU6106L, 24BU6300, 52-T1802, 52-T1821, 52-T1822, 52-T1850, 52-T1850W, 52-T2120, 52-T2150, 52-T2150W, 52-T2151, 52-T2151L, 52-T2252, 53-T1824, 53-T1825, 53-T1826, 53-T1852, 53-T1852L, 53-T1853, 53-T1853L, 53-T2125, 53-T2125L, 53-T2127, 53-T2152, 53-T2152L, 53-T2228, 53-T2266, 53-T2266L, 53-T2268, 53-T2269, 53-T2270, 53-T2271, 53-T2273C, 53-T2273M, 53-T2285, 53-T2285L, 53-T2285S, 53-T2286, 53-T2287, 53-U1827, 53-U1827HM, 53-U1853, 53-U1853L, 53-U2266, 53-U2266L, 53-U2269, 53-U2271, 53-U2285, 53-U2286	32-4112-31 32-4548-9 32-4548-12 32-4548-13 32-4548-23 32-4548-24 32-4597-3 32-4598-4 32-4598-5 32-4599-1 32-4599-2	4604 6219 6175 6225 6219 ① 6219 ① 6175 6219 ① 6219 6219 ① 6219	32-4548-11 32-4548-24 32-4548-25 32-4598 32-4598-3	6219 6219 6219 ① 6219 ① 6219	32-4548-6 32-4548-25 32-4548-26 32-4598-2	* 6219 6219 ① 6219 ①	32-4548-18 32-4548-26 32-4548-27	6219 ① 6219 6219
276-8	(Ch. 300, 301) 22C4119, 22C4120, L, 22C4123, 22C4124, L, 22C4310, L	32-4629-1 32-4597-3	* 6175	32-4486-45	6219	32-4486-46	6219	32-4486-47	6219
278-8	(Ch. 350) 22C4016, L, 22C4124, L, 22C4126, L, 22C4129, 22C4312, L	32-4597-3	6175	32-4486-41	6219	32-4486-42	6219	32-4486-43	6219
298-8	(Ch. TV354) 24C6010, 24C6012, 24C6109, L, 24C6110, L, 24C6112, 24C6310								
280-8	(Ch. TV400) 22C4020, 22C4128M, 22C4132L	32-4597-3	6175	32-4480-8	*	32-4112-31	4606	32-4598-8 32-4598-9	* *

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	29548	1470	29508	6179	29566	4612	29053	1469	29091	1480	29695	6210		
3			29552	6177			29080D	1466						
4			29577	6136										
5	29548	1470	29508	6179	29566	4612	29053	1469	29694	6205	29695	6210		
6			29552	6177										
7			29577	6136										
8	29564A	6225	29509	6181	29566	4612	29053B	1469	29694	6205	29589A	6210		
9	29548	1470	29552	6177			29576	*						
10			29506	6178										
11			29508	6179										
12	29564A	6225	29509	6181	29566	4612	29053C	*	29694	1468	29703	6211		
13	29565A	6225	29552	6177			29576A	1470A						
14	29548A	1470	29506	6178										
15			29508	6179										
16	29548A	1470 ⑨	29508	6179	29566	4612	29053C	1470	29694	1468	29703	6211 ⑨		
17			29552	6177 ⑥										
18			29577	6136 ⑥										
19	29565A	6225	29508	6179	29566	4612	29053C	1470	29694	1468	29695B	6210		
20	29548A	1470 ⑨	29552	6177 ⑥										
21	29565A	6225	29713	6146										
22														
23														
24	32-4155	1469	32-4143-1	6176	32-4061-2	*	32-4236	6190	32-4317	*	32-4367	6182 ①	32-4211	6322
25	32-4233-7	6171	32-4143-2	*	32-4112-11	6175	32-4302-3	*	32-4317-2	*	32-4470-3	6183 ①	32-4211-1	6322
26	32-4234-4	6171A	32-4143-5	6180	32-4112-15	4606	32-4303	*	32-4317-4	*			32-4419	6196A
27	32-4234-7	6171	32-4143-7	6181	32-4143-1	6176							32-4419-1	6198
28	32-4234-8	6171A	32-4143-10	4612	32-4143-7	6181							32-4419-2	6196A
29	32-4302	6171 ⑦	32-4143-13	6180	32-4264-1	*							32-4419-3	6196A
30			32-4143-14	6181									45-9527	*
31			32-4143-16	6176										
32			32-4143	6176										
33			32-4303	*										
34	32-4234-4	6171A	32-4143	6176	32-4112-11	6175	32-4303	*	30-4317	6184 ①	32-4143-7	6181	32-4448-1	6315
35	32-4234-12	6171A	32-4143-5	6180	32-4112-15	4606	32-4236	6190	32-4450	1468 ①	32-4470	6183 ①	32-4468	6322
36	32-4234-17	6171	32-4143-7	6181	32-4143-1	6176	32-4449A	1470A						
37	32-4234-19	6171	32-4143-12	6153	32-4143-5	6177								
38	32-4303	6171	32-4143-13	6180										
39	32-4463-3	1469	32-4143-16	6176										
40			32-4467-3	6112										
41	32-4303-3	*	32-4143-1	6176	15.2uh	6152	32-4449A	1470A ①	32-4450	1468 ①	32-4480	6180	32-4468-1	6322
42	32-4463-2	1469	32-4143-16	6176	32-4112-2	6175	32-4463-10	1469	32-4450-2	1468 ①	32-4470-1	6183 ①	32-4468-4	6322
43	32-4463-5	1469	32-4143-17	6112	32-4112-15	4606			32-4450-5	1468 ①	32-4506	6183 ①	32-4468-6	6313
44	32-4463-7	1469	32-4143-18	4612	32-4112-24	4612			32-4450-6A	1468 ①	32-4542-2	4606	32-4448-1	6315
45	32-4486-27	6171A	32-4143-21	6146	32-4112-25	4612			32-4450-6A	6205 ④	32-4557	6210	32-4448-2	6315
46	32-4496	*	32-4143-23	6152	32-4143-14	6181					32-8551	*	32-4501	6320
47			32-4112-24	4608	32-4143-18	4612							32-4501-1	6320
48			32-4467-7	4563	32-4143-20	4606							32-4505	6313
49			32-4467-13	4566	32-4480	6120							32-4502-1	6316
50			32-4467-17	6160	32-4480	6180							32-4448-4	6315
51			32-4480	6180	32-4480-11	6110								
52			32-4480	6172	32-4542-2	4606								
53			32-4480-2	6112	312-5132	6175								
54			32-4480-3	6112										
55			32-4480-4	6181										
56			32-4480-8	6153										
57			32-4480-9	6180										
58			32-4480-8	4608										
59			32-4480-15	6154										
60			32-4467-18	4563										
61														
62														
63	32-4112-31	4604	3uh	4606	14.7uh	6152	32-4449A	6203	32-4450-5	1468 ①	32-4557	6210		
64	32-4112-42	6226	40uh	6176	15.2uh	6152	32-4449-2	1470A	32-4450-6A	6205	32-8551	*		
65	32-4463-2	1469	29-78uh	4562	32-4112-15	4606	32-4463-9	1469						
66	32-4463-6	1469	32-4143-22	4606	32-4112-24	4608	32-4497A	6203						
67	32-4463-7	1469	32-4422-27	4612	32-4112-24	4612								
68	32-4463-9	1469	32-4467-7	4563	32-4112-31	4604								
69	32-4548-15	4606	32-4467-11	4566	32-4422-27	4612								
70	32-4597-2	4604	32-4467-18	4564	32-4112-25	4612								
71			32-4467-19	4563	32-4542-2	*								
72			32-4467-20	4564	32-4480-5	6175								
73			32-4480-1	6176	32-4548-5	*								
74			32-4480-4	6181										
75			32-4480-5	6136										
76			32-4480-9	6180										
77			32-4480-17	4606										
78			32-4480-18	6120										
79														
80	32-4463-11	1469	32-4480-5	6181	L36	4612	32-4463-14	1470	32-4631A	6205	32-4557-4	6319		
81			32-4480-9	6134	L35	4612								
82			32-4480-4	6181	32-4112-49	4606								
83			32-4630	6152										
84	32-4463-2	1469	32-4480-9	6180	32-4112-49	4606	32-4463-10	*	32-4450-6A	6205	32-4557-3	6210		
85	32-4597-11	4608	32-4480-4	6181	32-4112-50	4612								
86			32-4480-8	6160	L26	4604								
87			32-4467-22	6153	32-4112-50	4624								
88			32-4422-27	4612	32-4597-16	4612								
89			32-4112-52	4606										
90			L36	4411										
91	32-4597-12	4604	32-4480-8	6153	32-4112-49	4606	32-4463-9	1469	32-4450-6A	6205	32-4557-3	6210		
92	32-4112-54	4606	32-4467-23	*	L47	4612	32-4497A	6203						
93	32-4597-15	4604	L38	6180	L48	4612								
94	L31	4608	32-4112-5	4606	L49	4612								
95	32-4463-13	1469	32-4480-8	4608										
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	PHILCO (Cont'd)								
309-13 335-12 325-9	(Ch. TV304, TV332, U, TV330, U) 24C6005, 24C6105M, 24C6108, 22D4033G, L, 22D4135, 22D4137, L, 22D4139, L, 22D4321L, M, T, W, 18D3120C, G, L, M, UC, UG, UL, UM, 18D3122, U, 22D4029G, L, 22D4030E, L, UE, UL, 22D4032, 22D4131, L, 22D4136L, U, UL, XL, XW, 22D4138, L, U, UL, 22D4150, L, U, UL, 22D4153, L, X, XL, 22D4154, U, 22D4158, U, 22D4320L, M, T, W	32-4486-45 32-4597-3	6219 6175	32-4486-46 32-4486-45	6219 6219	32-4486-47 32-4486-46	6219 6219	32-4486-47	6219
318-10 321-11 330-8 332-10	(Ch. TV396, TV394, TV390, TV392, TV440, TV444) S24D6018, 24D6120L, M, 24D6122L, M, 22D4034, L, 22D4140, L, 22D4144, L, 22D4152, HM, M, 22D4156, L, 22D4159, 22D4160, L, 22D4324HM, L, 22D4326, 24D6126L, M, 24D6320C, M, 22D4148, L, 22D4162, L, 22D4163M, 22D4164	32-4645 32-4645-2	4608 *	32-4644	*	32-4644-1	*	32-4644-2	*
348-10	(Ch. 7E10, 7E10-U, 7E11, 7E11-U) E2002C, E2004F, G, SP, UE2002C, UE2004F, G, SP	32-4686	*	32-4686-1	*	32-4686-2	*	32-4686-3	*
362-7	(Ch. 7L40, A, AU, U, 7L41, A, AU, U, 7L45AU, U, 7P50, A, AU, U, 7P51, A, AU, U	32-4645-5	*	32-4644-5	*	32-4644-6	*	32-4644-7	*
374-9	(Ch. 7L70, U, 7L71, U) E4208S, E4605, C, T, E4607, L, T, E6606, E6608TN, E6601L, M, UE4208S, UE4605, C, T, UE4607, L, T, UE6606, UE6608TN, UE6610L, M	32-4645-2	*	32-4644-2	*	32-4644-6	*	32-4644-7	*
376-3	(Ch. 7H20, U, 7H22) E-30321, R, E-3034, B, SA, SS, UE-30321, R, UE-3034B, SA, SS	32-4686	*	32-4686-1	*	32-4686-2	*	32-4686-3	*
399-2	Ch. 8L41, B, BU, U, 8L42, U, 8L43, U, 8P51, A, U	32-4645-2	4604	32-4686-2	*	32-4686-2	*	32-4686-3	*
403-2 409-3	(Ch. 8L71, U, 8L72, U, 8L73, U) F4216, L, F4623, F4626, L, M, F4627, L, F6624T, TL, UF4623, UF4626, L, M, UF4627, L, UF6624T, TL Ch. 8H25, U, 8L35, U	32-4645-2 32-4645-20	* 4584	32-4686-2	*	32-4686-2	*	32-4686-3	*
423-2	(Ch. 9L41, U) G4230E, G4642S, SL, G4646, L, S, G4664P, UG4230E, UG4642S, SL, UG4646, L, S, UG4664P	32-4645-2	*	32-4686-2	*	32-4686-2	*	32-4686-3	*
425-2	(Ch. 9L35, U) G4231E, L, G4234S, SL, SM, G4640L, W, G4660, UG4231E, L, UG4234S, SL, SM, UG4640L, W, UG4660	32-4645-36	6175	32-4686-2	*	32-4686-2	*	32-4686-3	*
429-1	G4240, L, G4656S, G4658S, SL, SW, G4660S, SL, SM, G4662, P, G6628, L, G6632S, SL, SW, UG4240, L, UG4656S, UG4658S, SL, SW, UG4660S, SL, SM, UH4662, P, UG6628, L, UG6632S, SL, SW (Ch. 9L60, U)	32-4645-33	4594	32-4686-2	*	32-4686-2	*	32-4686-3	*
434-1	G3050B, G, GL, G3052BL, L, WL, UG3050B, G, GL, UG3052BL, L, WL (Ch. 9H25, U)	32-4645-36	6175	32-4686-2	*	32-4686-2	*	32-4686-3	*
439-1	Models G4242L, M, G4654L, M, W, UG4242L, M, UG4654L, M, W (Ch. 9L37, U)	32-4645-36	6175	32-4686-2	*	32-4686-2	*	32-4686-3	*
441-2	G4710L, M, G4720L, M, UG4710L, M, UG4720L, M (Ch. 9L38, A, AU, U)	32-4645-36	6175	32-4686-2	*	32-4686-2	*	32-4686-3	*
	PHILHARMONIC								
160-9	5000, 5200, 5201, 5250, 5400, 5401, 5450, 5600, 5601, 5650, 5700, 5700RT, 5701, 5750, 5750RT, 5800		6171		6171A		6171		6171A
173-10 245-4	20CD28, 20C2B, 20T2B, 21CD2A, 21C2A, 111, 112, 520, 620, 720, 724, 820, 824, 920, 924, 5221, 5820, 6120, 7120, 7820, 8120, 8820, 9120, 9121, 9820, 9821		6171 6171A 6246	10-573	6250	10-573	6249 6250	10-573	6249
286-9	54CL021, 54CM21, 54TW21	10-605	6219 ②	10-606	6222	10-607	*	10-608	6219

* Complete information not available at this time.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS		
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	
1															1
2	32-4597-2	4604	32-4112-56	*	32-4112-49	4606	32-4463-14	1469	32-4631A	6205	32-4557-4	6319			2
3	32-4463-11	1469	32-4630	6152	32-4112-52	4606			32-4631-1A	6205					3
4			32-4480-4	6818	32-4112-50	4624									4
5			32-4112-52	4606											5
6			32-4480-18	4644											6
7			32-4480-5	6136											7
8	32-4645-3	4606	32-4653-1	6180	32-4645-2	4602	32-4463-14	1469	32-4631-1A	6205	32-4557-4	6319			8
9	32-4645-1	4606	32-4653-6	6154	32-4112-49	4606	32-4644-4	*	32-4673	*	32-4672-1	*			9
10	32-4645-4	4602	32-4653-4	6112	32-4646	4606									10
11	32-4463-11	1469	32-4674	6152	32-4112-50	4624									11
12	32-4644-3	*	32-4112-52	4606	32-4645	4608									12
13			32-4480-4	6181											13
14			32-4480-18	4644											14
15			32-4112-56	*											15
16			32-4653-5	6120											16
17	32-4688	6203-PC	32-4690-11	6134	32-4112-58	4606	32-4688	6203-PC	32-4689	6209-P2	32-4672-2	*			17
18			32-4690-12	6138	32-4645-5	4584									18
19			32-4690-7	6154	32-4112-50	4612									19
20	32-4645-3	4606	32-4690-14	6148	32-4645-2	4602	32-4688-3	6203-PC	32-4721	6209-P1	32-4672-3	*			20
21	32-4645-1	4606	32-4690-11	6134	32-4645-6	4606									21
22	32-4688-3	6203	32-4690-8	6130	32-4674	6152									22
23					32-4112-50	4612									23
24					32-4112-43	6175									24
25	32-4645-1	*	32-4690-7	6154	32-4645-5	*	32-4688-1	*	32-4691-1	*	32-4672-3	*			25
26	32-4645-3	4606	32-4690-3	6112	32-4645-6	4606									26
27	32-4688-1	*	32-4690-5	6120	32-4645-7	*									27
28			32-4691-4	*	32-4674-1	6152									28
29					32-4112-50	4622									29
30						6152									30
31	32-4597-2	4602	32-4690-12	6138	32-4645-7	*	32-4688-2	*	32-4689	6209-P2	32-4672-2	*			31
32	32-4688-2	*	32-4690-11	6134	32-4647-1	6152									32
33					32-4112-50	4624									33
34					32-4656-6	4606									34
35					32-4112-59	*									35
36	32-4645-3	4606	32-4690-14	6148	32-4645-20	4602	32-4688-3	*	32-4689-1	6209-P2	32-4672-3	6319	32-4672-2	6319	36
37	32-4645-19	*		6138	32-4645-18	*									37
38	32-4645-17	*	32-4690-8	6130	32-4645-7	*									38
39	32-4688-3	*			32-4674-1	6152									39
40					32-4112-50	4622									40
41	32-4645-32	4604	32-4690-12	6138	32-4645-20	4584	32-4688-5	*	32-4735	6209-P3	32-4672-5	*			41
42	32-4645-19	4606	32-4694-4	*	32-4645-18	*	32-4644-12	*	32-4644-13	*	32-4754-1	*			42
43	32-4645-17	*	32-4690-5	6120	32-4645-7	*	32-4745-2	*							43
44	32-4644-11	*	32-4694-10	*	32-4674-1	6152									44
45	32-4645-3	4604	32-4690-7	6154	32-4410-10	*									45
46	32-4688-5	*			32-4112-43	*									46
47					32-4645-36	6175									47
48					32-4112-50	4622									48
49	32-4645-3	4604	32-4762-12	6138	32-4645-20	4602	32-4688-6	*	32-4644-14	*	32-4754-3	*			49
50	32-4645-19	4606	32-4762-9	6130	32-4645-35	*	32-4745-2	*							50
51	32-4645-13	*	32-4762-10	6132	32-4645-7	*									51
52					32-4674-1	*									52
53					32-4112-50	4622									53
54	32-4645-32	4604	32-4762-8	6154	32-4645-20	4584	32-4644-12	*	32-4644-13	*	32-4754-3	*			54
55	32-4645-19	4606			32-4645-7	*	32-4745-2	*							55
56	32-4645-17	*			32-4674-1	*									56
57	32-4644-15	*			32-4112-50	4622									57
58					32-4112-43	6175									58
59					32-4645-35	*									59
60					32-4645-18	*									60
61	32-4645-32	4604	32-4762-12	6138	32-4645-20	4584	32-4688-6	*	32-4644-14	*	32-4754-2	*			61
62	32-4645-19	4606	32-4762-8	6154	32-4674-1	6152	32-4745-2	*							62
63	32-4645-34	*	32-4694-11	*	32-4645-7	*									63
64					32-4645-35	*									64
65					32-4112-60	*									65
66	32-4645-32	4604	32-4762-13	6144	32-4645-20	4584	32-4766-1	6203-PC	32-4644-14	*	32-4754-3	*			66
67	32-4645-19	4606	32-4762-14	6148	32-4645-7	*	32-4688-7	*							67
68	32-4645-34	*	32-4762-11	6134	32-4674-1	*									68
69					32-4112-61	*									69
70					32-4645-35	*									70
71	32-4645-32	4604	32-4762-12	6138	32-4645-20	4584	32-4644-12	*	32-4644-13	*	32-4754-3	*			71
72	32-4645-19	4606	32-4762-11	6134	32-4645-7	*	32-4745-2	*							72
73	32-4635-34	*			32-4674-1	*									73
74	32-4644-15	*			32-4112-50	*									74
75					32-4645-35	*									75
76	32-4645-32	4604	32-4762-8	6154	32-4645-20	4584	32-4644-12	*	32-4644-13	*	32-4754-3	*			76
77	32-4645-19	4606	32-4480-36	6180	32-4645-7	*	32-4745-2	*							77
78	32-4644-15	*			32-4674-1	*									78
79	32-4645-34	*			32-4480-7	4609									79
80					32-4645-35	*									80
81															81
82															82
83			120uh	6153	Fil. Ch.	6175				1468		6210	TO-10023	6196A	83
84			150uh	6120 ⓢ	R. F. Ch.	4608							TO-10024	6315	84
85			300uh	6155											85
86			600uh	6146											86
87	10-562	1469	10-567	6176	Fil. Ch.	6175	10-556	1469	10-552	6205	10-555	6210	10-551	6315	87
88			10-568	6181 ⓢ	R. F. Ch.	4608			10-553	6205			10-561	6315	88
89			10-558	6134						1468 ①					89
90			10-569	6174											90
91	10-554	*	10-611	6155 ⓢ			10-554	*	10-553	6205	10-609	6183	10-604	6322	91
92			10-614	6174											92
93			10-613	6177 ⓢ											93
94															94
95															95
96															96
97															97
98															98
99															99
100															100

* Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	R.C.A.								
93-9 108-10 109-11 110-11 111-11 113-7 122-8 134-9 139-12 143-12 156-11 160-10	(Chassis KCS34, KCS34B, KCS34C, KCS38, KCS38C, KCS40, KCS40A, KCS40B, KCS41A-1, KCS42A, KCS43, KCS45, KCS45A, KCS46, KCS47, KCS47A, KCS47AT, KCS47B, KCS47C, KCS47D, KCS47E, KCS47F, KCS47G, KCS47GF-2, KCS47T, KCS48, KCS48A, KCS48T, KCS49, KCS49A, KCS49AT, KCS49B, KCS49BF, KCS49C, KCS49CF, KCS49T, KCS60, KCS60A, KCS60T, KCS61, KCS62) T100, T120, T121, T164, TA128, TA129, TA169, TC124, TC125, TC127, TC165, TC166, TC167, TC168, 2T51, 2T60, 2T81, 4T101, 4T141, 6T53, 6T54, 6T64, 6T65, 6T71, 6T72, 6T74, 6T75, 6T76, 6T84, 6T86, 6T87, 7T103, 7T103B, 7T104, 7T104B, 7T111B, 7T112, 7T112B, 7T122, 7T122B, 7T123, 7T123B, 7T124, 7T124B, 7T125, 7T125B, 7T132, 7T143, 9T57, 9T77, 9T79, 9T89, 9T105, 9T126, 9T128, 9T147, 9T246, 9T256, 9TC245, 9TC247, 9TC249, 9TW309, 16T152	73448 74589 75181	6251 ① * 6249	74590	*	74591 75209 76264	* * *	73574 73575 74592 75210	6186 6187 6186 *
157-8 158-11 169-13 193-8 197-9 208-8 209-10 219-7 230-8 235-10	(Chassis KCS66, KCS66A, KCS66C, KCS66D, KCS68A, KCS68C, KCS68CB, KCS68E, KCS68F, KCS68H, KCS74, KCS74MI, KCS77C, KCS77D, KCS77F, KCS77H, KCS81, KCS81A, KCS81B, KCS81D, KCS81E, KCS81F, KCS81J) 17T150, 17T151, 17T153, 17T154, 17T155, 17T160, 17T162, 17T163, 17T172, 17T172K, 17T173, 17T173K, 17T174, 17T174K, 17T250DE, 17T261DE, 21D305, 21D305U, 21D317, 21D317U, 21D326, 21D326U, 21D327, 21D327U, 21D328, 21D328U, 21D329, 21D329U, 21D330, 21D330U, 21D346, 21D346U, 21D358, 21D358U, 21D368, 21D368U, 21D376, 21D376U, 21D377, 21D377U, 21D378, 21D378U, 21D379, 21D379U, 21D380, 21D380U, 21T159, 21T159DE, 21T165, 21T166DE, 21T174DE, 21T175DE, 21T176, 21T177, 21T178, 21T178DE, 21T179, 21T179DE, 21T197DE, 27D382, 27D382U, 27D383, 27D383U, 27D384, 27D384U	77148 77197 77198 76432 76528 77610 78399	6215 6217 6216 6216 6215 6215 6215	76433 76434 76435	6219 6217 6218	76433	6219	76433 76436 76488 76675	6219 6240 6219 ③ 6219 ③
206-10 207-7 228-15 232-5 242-8 258-10 268-11	(Chassis KCS78, KCS78A, KCS78B, KCS78F, KCS78H, KCS78J, KCS78L, KCS78M, KCS82, KCS82A, KCS82B, KCS82D, KCS82E, KCS83, KCS83A, KCS83B, KCS83C, KCS83D, KCS83E, KCS83F, KCS83H, KCS83-PC-"G", KCS83-PD-"GU", KCS83PJ, KCS83PK, KCS83PL, KCS83PM, KCS84F, KCS84H, KCS84J, KCS84K, KCS88, KCS88A, KCS88F, KCS88H) 17H2D, 17H2E, 17S349, 17S349G, 17S349GU, 17S349U, 17S350, 17S350G, 17S350GU, 17S350U, 17S351, 17S351U, 17S360, 17S360U, 17T301, 17T301U, 17T302, 17302U, 17T310, 17T310U, 17T352U, 17T361, 17T361U, 21S348, 21S348G, 21S348GU, 21S348K, 21S348KU, 21S348U, 21S353, 21S353G, 21S353GU, 21S353U, 21S354, 21S354G, 21S354GU, 21S354U, 21S355, 21S355G, 21S355GU, 21S355K, 21S355KU, 21S355U, 21S357G, 21S357GU, 21S357K, 21S357KU, 21S359G, 21S359GU, 21S362G, 21S362GU, 21S362K, 21S362KU, 21S362M, 21S362MU, 21S362U, 21S367, 21S367G, 21S367GU, 21S367K, 21S367KU, 21S367U, 21S369G, 21S369GU, 21S369K, 21S369KU, 21T303, 21T303U, 21T313, 21T313G, 21T313GU, 21T313U, 21T314, 21T314G, 21T314GU, 21T314U, 21T315, 21T315U, 21T316, 21T316U, 21T322, 21T322U, 21T323, 21T323U, 21T324, 21T324U, 21T342, 21T342U, 21T344, 21T344U, 21T356, 21T356U, 21T363, 21T363G, 21T363GU, 21T363U, 21T364, 21T364G, 21T364GU, 21T364U, 21T365, 21T365U, 21T372, 21T372U, 21T373, 21T373U, 21T374, 21T374U, 21T375, 21T375G, 21T375GU, 21T375U, 21T392, 21T392U, 21T393, 21T393U, 24S512, 24S512U, 24S513, 24S513U, 24S514, 24S514U, 24S529, 24S529U, 24S531, 24S531U, 24S532, 24S532U	77637 77637 77663 78203 78399	6219 ③ 6226 ③ 6215 6219 6215	76433 77638	6219 6219	76433	6219	76433	6219
184-12 202-6	(Chassis KCS72, KCS72A, KCS72D-1, KCS72D-2) 17T200, 17T201, 17T202, 17T211, 17T220, 21T207, 21T207G, 21T208, 21T217, 21T218, 21T227, 21T228, 21T229, 21T242, 21T244	75181 76979 76979	6249 6249 ③ 6171A ③	76980	6249	76980	6250	76980	6249
245-5	(Chassis KCS84C, KCS84E) 24T420, 24T420U, 24T435, 24T435U	78203 78399	6219 6215	78743	*	78743	*	78743	*
269-12 273-12	(Ch. KCS90, A) 21-D-527, U (Ch. KCS89, A, B, C) 24-D-542, U, 24-D-543, U, 24-D-544, U	79388	*	76433	6219	76433	6219	76433 79389	6219 *
272-11 277-10 279-13 282-13 289-9	(Ch. KCS88B, BX, C, CX, D, DX, E, EX, J, JX, K, KX, L, LX, M, MX, V, VA, VAX, VX) 21-S-501, U, 502, U, 503, U, 504, U, 505, U, 506, U, 21-S-517, U, 518, U, 519, U, 521, U, 522, U, 523, U, 525, U, 526, U, 537, U, 21-S-5022, U, 5251, U 5252, U, (Ch. KCS87, A, C, D, X) 17-S-450, U, 17-S-451, U, 17-S-453, U, 21-S-500, U, (Ch. KCS88N, P) 21-S-548, U (Ch. KCS92, A, B, BX, C, CX, D, DX, E, F, FX, H, HX, L, LX, M, MX, X) 21-S-503N, NU, 21-S-504N, NU, 21-S-505N, NU, 21-S-506N, NU, 21-S-507N, NU, 21-S-510N, NU, 21-S-511N, NU, 21-S-516N, NU, 21-S-519N, NU, 21-S-521N, NU, 21-S-522N, NU, 21-S-523N, NU 21-S-526N, NU, 21-S-537N, NU (Ch. KCS92J, K) 21-S-548N, NU	78203	6219	76433	6219	76433	6219	76433	6219
294-10	(Ch. KCS93, A, B, C) 17-S-450R, RU, 17-S-451R, RU, 17-S-453R, RU, 21-S-500R, RU	78203	6219						
308-10 312-10 315-9 322-11	(Ch, KCS96, A, B, C, D, E, KCS97, A, AA, AB, AC, AD, C, D, E, F, H, J, K, N, P, R, T, U, W, KCS94, A, KCS95, A, B, C) 24-T-6082, U, 21-T-6083, U, 21-T-6114, U, 21-T-6115, U, 21-T-6117, U, 21-T-6225, U, 21-T-6227, U, 21-T-6255, U, 21-T-6256, U, 21-T-6257, U, 21-D-641, U, 21-D-645, U, 21-D-647, U, 21-D-648, U, 21-D-652, U, 21-D-667, U, 21-D-670, U, 21-T-635, U, 21-T-6125, U, 21-T-6127, U, 24-D-655, U, 24-D-658, U, 24-D-673, U, 24-D-676, U, 24-D-679, U, 24-T-6142, U, 24-T-6285, U, 24-T-6287, U, 17-PT-6962, U, 17-S-6022, U, 17-S-6025, U, 17-S-6027, U, 21-S-632, U, 21-S-6052, U, 21-S-6053, U, 21-S-6057, U	78203	6219	L-40 L-20	* *	L-42 L-22	* *	L-43 L-23	* *
336-14	(Ch. KCS100B) 8-PT-7030, 8-PT-7031, 8-PT-7032, 8-PT-7034	102567	6219 ②	102051	6240				
345-13 347-14	(Ch. KCS103A, B, C, D, N, P, R, T, KCS98A, C, E, F) 21-D-7174, U, 21-D-7175, U, 21-D-7176, U, 21-D-7177, U, 21-D-7215, U, 21-D-7216, U, 21-D-7217, U, 21-D-7235, U, 21-D-7237, U, 24-D-7295, U, 24-D-7296, U, 24-D-7297, U, 24-D-7315, U, 24-D-7317, U, 24-T-7272, U, 24-T-7275, U, 24-T-7277, U, 21-T-7112, U, 21-T-7113, U, 21-T-7152, U, 21-T-7153, U, 21-T-7157, U, 21-T-7352, U, 21-T-7355, U, 21-T-7357, U, 21-T-7117, U	102649	*	102652	*	102652	*	102652	*
346-11	(Ch, KCS104A, AA, AB, AC, AD, AE, AF, B, C, D, E, F, H, J, K, L) 21-D-7425, U, 21-D-7427, U, 21-D-7445, U, 21-D-7446, U, 21-D-7447, U, 21-D-7479, U, 21-D-7485, U, 21-D-7487, U, 21-D-7488, U, 21-D-7505, U, 21-D-7506, U, 21-D-7507, U, 21-T-7385, U, 21-T-7386, U, 21-T-7387, U, 21-T-7415, U, 21-T-7416, U, 21-T-7417, U, 24-D-7545, U, 24-D-7547, U, 24-D-7566, U, 24-D-7568, U, 24-D-7587, U, 24-D-7705, U, 24-D-7706, U, 24-D-7708, U, 24-D-7726, U, 24-D-7728, U	102649	*	101588	*	101588	*	101588	*
354-16	(Ch. KCS102B, D) 14-S-7052, U, 14-S-7070, U, 14-S-7071, U, 14-S-7074, U	103099	6225	103097	6224	103098	6224		

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	71778	6193	71526	6181	73477	4604	71424	6190	71427	6192	73576	6183	71429	6196A
3	71788	*	71527	6177	74170	6176	75211	6171 ③	75212	6170	75213	6183	71449	6315
4	73577	1469	71793	6176	74477	6175	76438	1466 ①	76702	6205 ①			74877	*
5	75251	1469	74214	6180	75202	6175	76703						74878	6196A
6	76704	1469	75252	6174	76011	6176 ⑥								
7			75253	6153	76285	6176 ⑥								
8			75290	6110										
9			75299	6176										
10			74170	6176 ⑥										
11			76011	6176 ⑥										
12			76132	6174										
13			76285	6176 ⑥										
14	77225	1469	71526	6181	2.7uh	4606	76437	1483-IF	76439	1468	76440	6183-A	76441	6314
15	76482	1469 ①	72619	6177 ⑥	71942	4602	76438	1466 ①					76442	6322
16			75252	6174	73477	4604							76483	
17			76509	6174 ⑥	76510	4608							76484	
18			76646	6172 ⑥	76640	4604							78197	6322
19			76647	6180 ⑥	77153	4604								
20			76481	6172	78598	4610								
21			77194	6157	R. F. Ch.	6176								
22			77195	6153										
23			77840	6120 ⑥										
24			77841	6120 ⑥										
25			77842	6172										
26	76983	1469	71526	6181	73477	4604	76981	1470A ① ⑥	77112	1468	76440	6183	76441	6314
27	78204	6226	71528	6179	76640	4604	79140	1470A ①	79141	1488-RD	79160	6212	76442	6322
28	79157	1470	71529	6178	77135	4604					79161	6314	78205	6314
29			75252	6174	77153	4604							79144	6314
30			75253	6153										
31			76011	6176 ⑥										
32			77124	6157 ⑥										
33			77674	6181 ⑥										
34			77925	6154 ⑥										
35			78222	6181 ⑥										
36			79321	6181 ⑥										
37			98482	6181										
38														
39	76983	1469	71526	6181	71942	4602	76981	1470A ① ⑥	77112	1468	76440	6183	76441	6314
40			71527	6177	76640	4604							76442	6322
41			75252	6174										
42			76011	6176 ⑥										
43			77124	6157 ⑥										
44	76983	1469	71526	6181	73477	4604	76981	1470A ① ⑥	77112	1468	76440	6183	76441	6314
45	78204	6226	71529	6178	76640	4604			971625-1	1468	971350-1	6183	76442	6322
46			75252	6174										
47			75253	6153										
48			77674	6181 ⑥										
49			78222	6181 ⑥										
50	76482	1469 ①	76647	6179	76640	4604	79386	*	77112	1468	79160	6183 ①	76442	6322
51	79390	6224 ② ⑦	75252	6174	73477	4604	76981	6203 ⑥			79161	6183 ①	76441	6314
52	79383	6220 ②	98482	6181										
53			78222	6181										
54	78204	6219 ②	71528	6179	73477	4604	79140	6203	79141	1488-RD	79160	6183 ①	79144	6314
55	79157	1470	75252	6174	76640	4604					79161	6183 ①	76442	6322
56			79321	6181 ⑥	L26	4602					79534	6183 ①		
57			98482	6181	L28	4602								
58			76011	6176										
59			75253	6153										
60			77674	6181 ⑥										
61			71526	6181										
62														
63														
64														
65	78204	6219 ②	71528	6179	76640	4604	79140	6203 ②	79141	1488-RD	79534	6212	79144	6314
66	79157	1470	100131	6153 ⑥							79164	6314		
67			74214	6180										
68			71526	6181										
69			76011	6176										
70	78204	6225	100359	6176	73477	4604	100365	1470	100364	1487-RD	79966	6212	100853	*
71	101286	*	101287	6181	76640	4604	101220	1470	101219	1489-RD	100300	6314	79144	6315
72	100358	1469	101288	6180 ⑥							79966A	*		
73			101289	6155 ⑥							79534	6211		
74			101290	6178										
75			100360	6155										
76			100361	6155 ⑥										
77			100362	6174										
78			100363	6174 ⑥										
79			102087	6155 ⑥	102569	6225	102049	1470	102050	6205	79161	6212	102050	6315
80			77194	4652	102083	4604					79966	6314		
81	102650	*	100363	6174 ⑥	76640	4604	102645	6203-PC ②	102644	1485-RD	79966	6212	79144	*
82	102518	1470	100362	6174	102083	4604					100300	*	100853	*
83	100358	*	100361	6155 ⑥										
84			102639	6152										
85			101287	6181										
86			102396	6180 ⑥										
87			101286	6155 ⑥										
88			102698	6153 ⑥										
89			102699	6155										
90			100360	6155										
91	102650	*	102639	6152	76640	4604	102693	6203-PC ②	102692	1484-RD	79966	6211	100853	
92	102518	1470	101287	6181							100300	*		
93			102696	6180 ⑥										
94			101289	6155 ⑥										
95			102699	6153 ⑥										
96			102698	6153 ⑥										
97	103100	6225	101819	6176	73477	4610	103096	1481	103101	1480	103103	6211	103104	6314
98			103037	6134			103095	6203 ④			103102	6314		
99			103039	6155 ⑥										
100			103038	6153 ⑥										

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	R.C.A. (Cont'd)								
375-4	(Ch. 5377, 5378) 17-S7090, U, 17-S-7092, U, 17-S-7093, U, 17-S-7099, U	103863	*	103867	*	103865	*	103866	*
386-4	(Ch. KCS-107A, B, C, D) 21-PD-8115, U, 21-T-8245, U, 21-T-8246, U, 21-T-8247, U, 21-T-8475, U, 21-T-8477, U, 21-T-8478, U	104140 102649	* *	104139 101388	* *	104139 101588	* *	104139 101588	* *
398-3	Ch. KCS-113A, B, E, F, H, K, M, N, P, R, 21T8202, 05, 07, 65, 67, 21T8202U, 5U, 7U, 65U, 67U, 21T8425, 26, 27, 28, 45, 47, 48, 65, 66, 67, 68, 85, 86, 87, U, 21RT8425, 24T8325, U, 29, U, 35, U, 37, U, 75, U, 76, U, 77, U, 95, U, 97, U, 405, U, 407, U								
419-3	Ch. KCS121A, B, C, D, E, F, H, J, K, L, M, N, P, R								
390-2	(Ch, KCS-108, C, D, E, F) 21-D-8252, U, 21-D-8526, U, 21-D-8527, U, 21-D-8528, U, 21-D-8545, U, 21-D-8546, U, 21-D-8547, U, 21-D-8565, U, 21-D-8566, U, 21-D-8567, U, 21-D-8588, U, 21-D-8605, U, 21-D-8607, U, 21-D-8608, U, 24-D-8655, U, 24-D-8657, U, 24-D-8676, U, 24-D-8678, U	102649	*	101588	*	101588	*	101588	*
403-3	(Ch, KCS-108K, L, CTP5B, C) 21DF8635, U, 21DF8636, U, 21DF8646, U, 21DF8649, U, 21VF8695, U, 21VF8696, U, 21VF8697, U								
392-3	(Ch. KCS-109A, B, C, D) 17-D-8185, U, 17-D-8186, U, 17-D-8187, U, 17-PD-8093, U, 17-PD-8094, U, 17-PD-8099, U, 17-PT-8071, U, 17-PT-8072, U	104140 104231	* *	104232 104233	* *				
396-3	(Ch. KCS-111A, B, C, D, F, H, KRS23A) 14PD8053, U, 14PD8054, U, 14PD8055, U, 14PD8057, U, 14PT8021, U, 14PT8022, U, 14VT8155, U, 14VT8157, U	104232	*	104233	*	104233	*	104233	*
400-4	(Ch. KCS-116A, B, C, D) 21D8281, U, 21D8282, U, 21D8305, U, 21D8306, U, 21D8307, U, 21D8628, U	104140	*	104139	*	104139	*	104139	*
420-3	Ch, KCS-122A, AD, AE, B, C, D, E, F, H, J, K, L, M, N, P, R								
415-1	(Ch. KCS-120A, B) 14PD9030, U, 14PD9033, U, 14PD9034, U, 14PT9011, U, 14PT9012, U	104232	*	104233	*	104233	*	104233	*
418-1	(Ch. KCS-118A, B, C, D) 17PD9062, U, 17PD9064, U, 17PD9070, U, 17PD9072, U, 17PD9074, U, 17PD9078, U, 17PD9079, U, 17PT9041, U, 17PT9042, U, 17PT9050, U, 17PT9054, U, 17PT9059, U								
428-1	Chassis KCS122BA, BAA, BAB, BAC, BAD, BAE, BAF, BAH, BB, BC, BD, BE, BF, BH, BJ, BK, BL, BM, BN, BP, BR, BW, KRK83A, KRK84A	104140	*	104139	*	104139	*	104139	*
436-2	21PT9095, U, 21T9112, U, 21T9115, U, 21T9117, U (Ch. KCS117A, B)	104140	*	104139	*	104139	*	104139	*
453-1	Chassis KCS124C, D, E, F, H, J, K, L	104140	*	104139	*	104139	*	104139	*
457-1	170P048, U, 170P049, U, 170P060, U, 170P061, U, 170P063, U, 170P064, U (Ch. KCS126A, B)	107202	*	104233	*	107204	*	104233	*
460-1	140P012, U, 140P020, U, 140P023, U, 140P024, U (Ch. KCS120E, F)	104232	*	104233	*	104233	*	104233	*
461-1	Chassis KCS128A, AA, AB, B, C, E, F, H, HX, J, JX, M, U, X, XU	107202	*	104233	*	107204	*	104233	*
462-1	Chassis KCS127A, B, F, L, LX, M, MX								
463-2	Chassis KCS129A, B, C, D, E, F								
	RADIO CRAFTSMEN								
96-9	RC-100, RC-100A, RC-101, RC-200, RC-201, 202		6171	5A010	6246	5A011	6246	5A012	6171A
117-11			6185	5A010	6253	5A410	*	5A012	6171
140-9		5A020	6171					5A012A	6171
142-10		5S019	*					5A12B	6171A
151-10		5X008	6171						
184-13		5X009	*						
251-4	(Chassis C210P, C210V) C210		6225③ 6226		6225①		6234①		6234①

* Complete information not available at this time.
Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	103864	*	103859	6132		4602	103858	6203-PC	103884	6205-PC	103861	*		
3	103858	6203-PC	103860	6120	103810	4612								
4					103903	4612								
5					103814	*								
6			102639	6152										
7	104141	*	104230	6155	102894	*	104136	*	104234	*	104087	6324	100300	*
8			104904	6180										
9	104903	*	104229	6153	76510	4608	104137	*	104138	*				
10	102650	*	100360	6155	76640	4604	102645	*	102644	1485-RD				
11	100358	*	100361	6155	102639	*								
12	106434	*	100362	6174										
13			100363	6174										
14			102199	6153										
15			102696	6180										
16			101289	6155										
17			102698	6153										
18	102650	*	102639	6152	102894	*	102645	*	102644	1485-RD	104087	6324	100300	*
19	102518	*	101287	6181	102639	6152								
20			102696	6180	76640	4604								
21			101289	6155										
22			102698	6153										
23														
24	104141	*	101819	6176	73477	4609	104136	*	104234	*	103570	6211	102195	*
25			104228	6134			104137	*						
26			104230	6155										
27			105456	6153										
28	104141	*	101819	6176	73477	4609	104136	*	104234	*	103570	6211	102195	*
29			104230	6155			104137	*						
30			104229	6153										
31	104141	*	105668	6181	102639	6152	104136	*	104138	*	105667	*	102195	*
32	104903	*	104904	6180	76510	4604	104137	*	104234	*				
33			104230	6155	102894	*								
34			104229	6153	76640	4604								
35			106757	6153										
36			100361	6155										
37			103037	6134										
38			100363	6174										
39	104141	*	101819	6176	73477	4609	104136	*	105795	*	103570	*	102195	*
40			104229	6153	76510	*	104137	*						
41			104230	6155										
42			105456	6153										
43														
44														
45	104141	*	105311	6181 ⑥	102639	6152	104136	*	104138	*	105667	*	106638	*
46	79157	1470 ⑨	106757	6181 ⑥	76510	4611	104137	*			102195	*		
47			100362	6174										
48			106758	6155										
49	79157	1470 ⑨	104229	6153	102639	6152	106858	*	106860	*	105667	*	105522	6322
50	104141	*	105311	6181 ⑥	76510	4611	106859	*			102195	*		
51			100362	6174										
52			106377	6110										
53			106758	6155 ⑥										
54	104141	*	107166	6181 ⑥	102639	6152	104136	*	104138	*	105667	*	106220	*
55	104903	*	104904	6180	76510	4611	104137				102195	*		
56			107165	6110										
57			107167	6155 ⑥										
58			105516	6174										
59	107203	*	101819	6176	107463	*	104136	*	105795	*	107284	*	105522	6322
60	104903	*	105668	6181	76510	4611	107201	*						
61			105516	6174										
62			104230	6155										
63	104141	*	101819	6176	73477	4602	104136	*	105795	*	103570	*	104086	6322
64			104229	6153			104137	*			102195	*		
65			104230	6155										
66			105456	6153										
67	107203	*	101819	6176	107463	*	104136	*	105795	*	107284	*	107337	*
68	104903	*	101287	6181	107385	4611	107201	*					106220	*
69			107199	6156										
70			104230	6155										
71			L13	6153										
72														
73														
74	5A407	1469	5X403	6177	5A406	6175	5X006	6190 ①	5X007	6192 ①	5S812	6210	5A803	6315
75	5A407A	1469	5X404	6178	5X406	6175	5X006	6191 ①			5X805	6194	5A804	6317
76			5X405	6181			5X018	6190 ①					5A809	6315
77			5S404	6178			5X018	6191 ①					5A810	6317
78													5S814	6199A
79													5S815	6315
80	41.25 Mc	6225 ③	76uh	6172 ⑥	Fil. Ch.	6175	5A025	1470A	5C208	1468	5B816	6210	5B818	6322
81	47.25 Mc	6226 ③	80uh	6172 ⑥			5A026	6203						
82	5A027	1469	88uh	6177										
83			156uh	6120 ⑥										
84			186uh	6180										
85			410uh	6136 ⑥										
86														
87														
88														
89														
90														
91														
92														
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	RAYTHEON								
75-14 81-13 94-8 99-14 123-12 124-8 141-11 147-9 149-9 176-10	(Chassis 10AX22, 12AX22, 12AX26, 12AX27, 14AX21, 16AX23, 16AX25, 16AX26, 16AY28, 16AY211, 16AY212, 17AY21, 17AY21A, 17AY24, 17AY27, 20AY21, 21AY21) A-7DX22P, A-10DX24, B-10DX22, C-1102, C-1104, C-1104B, C-1401, C-1602, C-1602A, C-1602B, C-1602C, C-1614A, C-1614B, C-1615A, C-1615B, C-1616A, C-1616B, C-1714A, C-1714B, C-1715A, C-1715B, C-1716A, C-1716B, C-1718A, C-1719A, C-1724A, C-1729A, C-1731A, C-2001A, C-2002A, C-2006A, C-2007A, C-2008A, C-2103A, C-2105A, M-701, M-1101, M-1103, M-1105, M-1105B, M-1106, M-1107, M-1402, M-1403, M-1404, M-1601, M-1611A, M-1611B, M-1612A, M-1612B, M-1613A, M-1613B, M-1614A, M-1614B, M-1626A, M-1626B, M-1711A, M-1711B, M-1712A, M-1712B, M-1713A, M-1713B, M-1714A, M-1725A, M-1726, M-1726A, M-1726B, M-1728A, M-2007A, M-2008A, M-2101A, P-301, P-301A, P-301B, RC-1405, RC-1618A, RC-1618B, RC-1619A, RC-1619B, RC-1718A, RC-1718B, RC-1719A, RC-1719B, RC-1720A, RC-2005A, 7DX21, 7DX22P, 10AXF23, 10AXF44, 10DX21, 10DX22, 10DX24, 18DX21A	13M-19521 A-13M-18026 B-13M-19521 A-16A-18025 B-201-15612 B-201-15612	6171A 6171A 6171A * 6171 6171A	201-15612 A-201-15612 B-201-15612 A-201-16329	6171 6171 6171 6246	201-15612 A-201-15612 B-201-15612 201-15652	6171A 6171A 6171A 6171A	13B-19958 B-13B-17956 B-13B-18784 B-13B-19958 201-15612 A-201-15612 B-201-15612 201-15652 B-201-15945 B-201-16412	6252 6252 ① 6252 6252 6171 6171 6171 6171 6171A ③ 6171 ③
189-14	(Chassis 17T1, 17T2, 17T4, 17T5, 21T1, 21T2, 21T5, 21T6) C-1735A, C-1736A, C-1739A, C-1741A, C-2108A, C-2109A, C-2110A, C-2111A, C-2127A, C-2129A, M-1733A, M-1733bA, M-1733iA, M-1733mA, M-1734A, M-1737, M-1737iA, M-1737mA, M-2107A, M-2107bA, M-2107iA, M-2107mA, M-2125iA, M-2125mA, UC-1735A, UC-1736A, UC-1740A, UC-1742A, UC-2109A, UC-2110A, UC-2128A, UC-2130A, UM-1734bA, UM-1734iA, UM-1734mA, UM-1738iA, UM-1738mA, UM-2107bA, UM-2107iA, UM-2107mA, UM-2126iA, UM-2126mA	201-20782	6171A	201-21111	6171 ③	201-21494 201-21494	6171 ③ 6171A ③		6249 ③
202-7	(Chassis 21T3) C-2112A, C-2113A, C-2114A, C-2115A, C-2116A, C-2118A, RC-2117A, RC-2121A, RC-2122A, RC-2123A	201-20782	6171A	201-21550	6171	201-21521 201-21521	6171 ③ 6171A ③	13B-19958 201-21550	6252 6171
244-8 246-9	(Chassis 21T11, 24T3) C-2137A, C-2138A, C-2401A, C-2402A, M-2131A	201-22924	6171A	201-22927	6186 ⑤ ⑥	201-22929 201-22929	6171 ③ 6171A ③	13B-22939	6252 ①
237-9 239-7	(Chassis 21T8, 24T2) UC-2139A, UC-2141A, UC-2142A, UC-2144A, UC-2145A, UC-2403A, UC-2404A, UC-2405A, UC-2406A, UM-2133A, UM-2134A, UM-2135A, UM-2136A	13B-22428 201-22456 201-22562	6234 6232 ① ⑥ 6231 ① ②	201-22570	6234 ① ②	201-22426	6232 ① ② ⑥	13B-22430 201-22435	6219 ③ 6232 ① ⑥ ⑧
261-13	(Chassis 17T18, 21T19) M-1750A, M-1750C, M-1750G, M-1750K, M-1751D, M-1751F, M-1752E, M-1752L, M-2160A, M-2160C, M-2160G, M-2160K, M-2161D, M-2161F, M-2162E, M-2162L	31B-257-8	6171A	201-23829	6171	201-24043 201-24043	6171 ③ 6171A ③	13B-23887	6251 ①
291-9 297-7	C-2163, C-2166, M-2165, UC-2163, UC-2164, UC-2166, UM-2160A, C, G, K, UM-2161D, F, UM-2162E, L, M, UM-2165, C (Ch. 21T19AGH, 21T20AGH, 21T24AGH AS, 21T25AGH, AS, 21T27AGH, AS) UC-2167, UC-2168, UM-2182C, G, UM-2183A, C, G, K (Ch. 21T26AGH, 21T193AGH, 21T274AGH)	13A-24203	6232 ① ②	13A-24224	6231 ①	13A-24224	6233 ① ⑤		
303-10	(Ch. 17T183, 21T24, 21T25, 21T26, 21T27, 21T193, C) C-2163B, M, C-2166B, M, C-2167B, M, M-1761E, M-1762A, C, G, K, M-2165B, M, M-2171E, M-2172C, G, M-2173A, C, G, K	105S-25238	*	201-23829	6189 ⑥	201-24043	*	13B-23887	*
305-15	(Ch. 21T254AGH, AS) C-2169B, M, C-2174, UC-2169B, M, UC-2184	13A-24203	6232 ① ② ⑥	13A-24224	6231 ①	13A-24937	6233 ①		
313-10 324-12 326-10 327-12 331-12	(Ch. 21T38, 21T42, 21T39, 21T40, 21T41, 21T43, 21T44, 21T45, 21T46, 21T32) UC-2185B, M, C-214-B, -M, C-216-B, -M, C-218, M-210, -B, -M, UC-213-B, -M, UC-215-B, -M, UC-217-B, -M, UC-219, UM-211-B, -M, UM-2186, UM-2187, UM-2188, UM-2189	13A-24203 105S-25238	* 6249 ②	201-23829 13A-24224	6189 ⑥ 6231 ④	201-24043 13A-24937	* 6233 ④	13B-23887	*
	SCOTT (E. H.)								
150-11	"Ravenswood" 710, 710A, 710X, 910		6171	91W5020	6171A	91W5020	6171	91W5020	6171A
176-11 178-9 217-14 234-12 242-9	(Chassis 9029, 9031, 9036, 9037, 9038, 9039, 9043, 9045) 817C, 817CU, 817T, 817TU, 820C, 820CU, 820T, 820TU, 821C, 821CB, 821CH, 821D, 821DB, 821DBH, 821DM, 821DMH, 821RC, 821RCH, 821T, 821TB, 821TH, 821TU, 824C, 824CH, 824DB, 824DBH, 824DM, 824DMH, 924W, 924XW		6171A	TSA-10054B TSA-10054B	6249 6250	TSA-10054B TSA-10054B	6249 6250	TSA-10054B TSA-10054B	6249 6250
	SENTINEL								
70-9 73-11 100-11 115-9 117-12 124-9 127-10	(Series YA, YB, YC, YD, YE, YF) 1U416, 1U419, 1U420, 1U420B, 1U421, 1U422, 1U423, 1U423B, 1U423-17, 1U424, 1U424-17, 1U425, 1U428, 1U429, 1U430, 1U431, 1U432, 1U435, 400-TV, 401, 402, 405-TVM, 405, 406, 407, 409, 411, 412, 413, 414, 415, 416, 419, 420, 420B, 421, 422, 423, 423B, 423-17, 424, 424-17, 425, 428, 429, 430, 431, 432, 435	20E360	6171	20E360	6171A	20E360 2E363-9	6171 * ⑥	20E360	6171A

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	201-20696	1469	63uh	6110	16A-17937	4606	13A-19514	1470A	13M-19257	1468 ①	13D-19540	6210	13M-18233	6196
3	A-201-17962	1469	83uh	6177	16A-18676	4606	B-13A-19514	1470A	13M-19643	1468 ①	A-13D-16943	6210	13M-19499	6323
4	A-201-18695	1469	410uh	6136	A-16A-16635	6175	B-13A-17978	1470A ①	B-13M-16335	1468	A-13D-19540	6210	A-13M-18233	6196
5	A-201-18746	1469	16A-19365	6136	A-16A-17937	4606	B-13A-18783	1470A ①	B-13M-17273	1468 ①	A-13D-19355	6210	A-13M-18961	6323
6	A-201-19363	1469	16A-19485	6181	A-16A-18025	6180	C-201-16155	1466	B-13M-19257	1468 ①			A-13M-18962	6196
7	A-201-19548	1469	16A-19486	6134	A-16A-18676	4606	C-201-16411	1466	B-13M-19643	1468 ①			A-13M-19320	6323
8	B-201-19363	1469	16A-20020	6120	B-16A-13524	4606			C-201-15717	1468			B-13M-19499	6323
9	B-201-19458	1469	16A-20021	6153	201-15608	6152							B-13M-20002	6323
10	N-201-18746	1469	A-16A-16514	6110 ⑥	201-15609	6175							201-20186	6323
11			A-16A-16515	6148 ⑥	A-201-15608	6152								
12			A-16A-16516	6136	A-201-15609	6175								
13			A-16A-17048	*	A-201-15556	*								
14			A-16A-17190	*	A-201-16158	6156								
15			A-16A-17961	6177	A-201-16379	*								
16			A-16A-18685	*	A-201-16405	6175								
17			A-16A-19364	6177										
18			A-16A-19365	6136										
19			A-16A-19366	6181										
20			A-16A-19367	*										
21			A-16A-19485	6181										
22			A-16A-19486	6134										
23			A-201-16170	*										
24			A-201-16171	*										
25			A-201-16172	*										
26			C-8G-11892	6134										
27			16A-20970	6130	16A-17937	4606	201-21398	1469	13M-21644	1468 ①	201-20291	6210		
28			16A-21391	6155	16A-18676	4606								
29			201-15608	6152	201-15608	6152								
30			201-20265	6176										
31														
32														
33														
34	201-21670	1469	16A-19365	6136	16A-17937	4606	13A-19514	1470A	13M-19643	1468 ①	13B-19540	6210	13M-18233	6196
35			16A-19485	6181	16A-18676	4606							201-20186-1	6323
36			16A-20021	6153	16A-21656	4602								
37			16A-21669	6171	201-15608	6152								
38			201-15608	6152										
39	201-22571	1469	16A-19365	6138	1.1mh	6157	201-22581	1470	13M-22303	6205 ④	201-22302	6210	201-20186-1	6323
40			16A-19486	6134	16A-17937	4606	201-22582	1470			201-22949	6210		
41			16A-20021	6153	16A-18676	4606								
42			16A-22923	6152	16A-21656	4602								
43					201-15608	6152								
44					201-20265	6176								
45	20-1004	1469	278uh	6130	1.7mh	4664	201-22581	1469	13M-22303	6205 ④	201-22302	6210	201-20186-1	6323
46	201-22571	1469	16A-19365	6136	16A-17937	4606	201-22582	1470			201-22949	6210		
47	201-22585	6225	16A-19486	6134	16A-23024	6152								
48	201-22588	6226	16A-20021	6153	201-15608	6152								
49			16A-22427	4610										
50	201-23729	*	16A-19365	6138	16A-18676	4606	201-23873	6203 ①	201-23727	1480	13M-24085	6212		
51			16A-20970	6130	16A-21701	4612					13M-24086	6324 ①		
52			16A-21391	6155										
53			16A-22923	6152										
54			16A-24090	4612										
55			201-20265	6176										
56	201-23729	*	16A-24375	6156	16A-21701	4612	201-23873	6203	201-23727	1480	12E-24440	6212		
57	201-25088	*	16A-19365	6136							13M-24441	6314		
58	201-24749	1469	16A-22427	4610										
59			16A-24210	4612										
60			16A-21391	6155										
61	13C-24963	*	16A-24090	4612	16A-18676	4606	201-23873	6203	201-23727	1480	12E-24440	6212		
62			16A-20970	6130	16A-21701	4612					13M-24441	6314		
63			16A-21391	6155	201-20265	6176								
64			16A-19365	6136										
65			16A-22923	6152										
66	201-20588	*	16A-24019	6138	16A-21701	4612	201-23873	6203 ①	201-23727	1480	12E-24440	6212		
67	16A-24505	1469 ①	16A-24020	6180							13M-24441	6314		
68			16A-24998	6120										
69			16A-22427	4610										
70	13M-25686	*	16A-22923	6152	201-20265	6176	201-23729	*	201-23727	1480	12E-24440	6212		
71	201-23729	*	16A-19365	6136 ⑥	16A-21701	4612	201-23873	6203			13M-25678	6314		
72	16A-25441	1469	16A-21391	6155	16A-25688	4604					201-24472	6212		
73			16A-20970	6130							201-24473-1	6314		
74			16A-24090	4612							201-24473-2	6314		
75			16A-22427	4610							201-24473	6314		
76			16A-24998	6120										
77			16A-24020	6180										
78			16A-24019	6138										
79			16A-24375	6156										
80														
81														
82			17W4993	6153	17W4998	6175	20W5021	1469	91W5022	1468	20W4996	6210	20W5012	6196A
83			17W4994	6155	17W4999	6176							20W5013	6315
84			17W4995	6146										
85			17W4997	6120 ⑥										
86			LGA-10032	6153	LGA-10019A	6175	TSA-10050C	1469	TSB-10062A	1468	LGA-10017B	6210	TO-10023C	6196A
87			LGA-10033	6180									TOA-10023C	6196A
88			LGA-10034	6112										
89			250uh	6181										
90														
91														
92														
93			2E79	* ⑥	2E75	*	20E361	*	20E362	1468	20E409	6210	2E98	6196A
94			20E363-2	* ⑥	2E78	4606			20E357	1468			2E98-2	6198
95			20E363-3	* ⑥	2E92	4604							20E410	6315
96			20E363-4	* ⑥	20E363-8	* ⑥							20E415	6196A
97			20E363-5	* ⑥									20E524	6323
98			20E363-6	* ⑥									20E639	6196A
99			20E363-7	* ⑥										
100			20E363-10	6174 ⑥										

* Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	SENTINEL (Cont'd)								
157-9 178-10	(Series XD, XXD, 2XD) 1U438, 1U439, 1U440, 1U441, 1U443, 1U444, 1U446, 1U447, 1U447-A, 1U448, 1U448-A, 1U449, 1U449-A, 1U450, 1U450-A, 1U451-A, 438, 439, 440, 441, 443, 444, 446, 452, 453	20E720 ST-238	6171 6171	20E360 20E360	6171A 6171	20E360	6171	20E360 20E725	6171 6171A
191-17 205-9	(Chassis 2WA) 1U454, 1U455, 1U456, 1U457, 1U462, 1U463, 454, 455, 456, 457, 462, 463, 464, 465, 466	31A-095 20E780 20E780	6171 6171 6171A	20E779	6250	20E781	6249	20E782	*
199-10	1U458, 1U459, 1U460, 1U461, 458, 459, 460, 461	31A-095 20E720	6171 6171	20E799	6253 ⑧	20E800	6254 ⑧	20E801 20E803	6250 ③ 6253 ⑧
226-8 239-8 262-11	1U500, 1U510, 1U511, 1U512, 1U513, 1U515, 1U520, 1U520B, 1U521, 1U521B, 1U522, 1U522B, 1U523, 1U525, 1U532, 1U532-A, 1U542, 1U542-A, 1U552, 1U554, 1U562, 1U564, 1U600, 1U610, 1U612, 1U620, 1U622, 1U701, 1U711, 1U714, 1U721, 1U724, 1U752, 1U755, 1U758, 1U762, 1U765, 1U768, 1U791	31B-682 31K-109 20E857	6225 6225 6226	20E858	6222	20E859	6221	20E860	6219 ③
240-7	1U581, 1U582, 1U584, 1U585	ST-279 20E872	6225 6221 ②	20E873	6231	20E895	6223	20E873 20E876	6234 6219 ③
275-14 299-8	1U-901, 1U-911, 1U-914, 1U-921, 1U-924, 1U-991, 1U-1001B, 1U-1011B, 1U-1017B, 1U-1034B	AA157787-1-5	6171A	20E994	6250	B-158224-1-3	6253	B158355-1-4	6251
315-11	1U-1101, 1U-1111, 1U-1121, 1U-1124, 1U-1126, 1U-1127, 1U-1131, 1U-1134, 1U-1136, 1U-1137, 1U-1145, 1U-1147, 1U-1155, 1U-1157, 21101, 21121, 21145	20E1032	6219 ②	20E1033	6222	20E1034	6221		
326-12	1U-1202C, 1U-1205C, 1U-1208, 1U-1212, 1U-1215, 1U-1218 (Series A, B)	20E857	6219 ②	20E1033	6222	20E1034	6221		
365-12	(Ch. U73-01AA, U73-02AA, V73-01AA, V73-02AA)	361220-1	*	361202-1	6222	361-221-1	6221		
366-10 388-12	U75-01AA, U75-02AA, V75-01AA, V75-02AA (74 Series) U74-01AA, U74-02AA, V74-01AA, V74-02AA	361220-1	*	361202-1	6222	361221-1	6221		
367-11	(72 Series) U72-01AA, U72-02AA, V72-01AA, V72-02AA	361201-1	6225	361202-1	*	361203-1	*		
371-8	(19 Series) U19-01AA, U19-02AA, V19-01AA, V19-02AA	360661-1	*	360662-1	*				
	SETCHELL-CARLSON								
144-9 155-15	150, 151-A17, 151-A17-LR, 151-B17, 151-B17-LR, 151-B20, 151-B20-LR, 151-C20, 151-C20-LR, 2500, 2500LP		6171	B72A83-3	6249	B72A83-3	6249	B72A83-3	6249
209-12 243-8	(Chassis 152, 153) A53, A531, A533, A5301, A5302, A5303, 53, 531, 5301, 5302		6171	B72A83-3	6249	B72A83-3	6249	B72A83-3	6249
276-9	(Ch. 155) 551, 552, 553, 5501, 5502, 5503			B200	6233 ⑤	B200	6233 ⑤	B200	6233 ⑤
313-13	(Ch. C-100) P-61	B-203	6233 ② ④	B-200	6233 ④ ⑤	L-11	6233 ④ ⑤	L-12	6233 ④ ⑤
320-13	(Ch. 156-RP) 56, 56-WR, 561, 562, 563, 5601, 5602, 5603	L-10	*	T-105	6234	T-105	6234	T-105	6234
329-12	(Ch. C100-LATE, C200) P61, 611	L-1	*	L-2	6234	L-3	6234	L-4	6234
346-15	(Ch. C101) P-62	T-120	*	T-121	6234	T-121	6234	T-122	6234
355-9	(Ch. C201) 71, 711	T-120	*	T-121	6234	T-121	6234	T-122	6234
359-15	(Ch. 157RP) 571, 572, 573, 5701, -T, 5702, -T, 5703	T-121	6234	T-121	6234	T-121	6234	T-122	6234
396-4 402-3	(Ch. 158, 158RP) 58, R, 581, 582, 583, 5800, R, 5801, 5802, 5803 (Ch. C-102) P-63	T-128	*	T-128	*	T-129	*		
418-2	(Ch. 258-A) ST59, 58C21	L1A	*	L2	*	L3	*		
432-2	P65 (Ch. C105)	L1	*	L2	*	L3	*		
445-2	21C159, 21L159, 24C159, 24L159, 27C159, 27L159 (Ch. Z159, 159)	L1	*	L3	*	L5	*		
	SHERATON								
176-13	C30B, C30M, C30B24, C30M24, T30M		6171A	EL-120	*	EL-101	6185	EL-121 EL-122	6245 6246
210-9	(Chassis 530DX, 530DX-A) 17MT20, 21BC10, 21BD10, 21BT10, 21MC10, 21MD10, 21MT10U, 21T10U	EL-163	6249 6249	EL-162	6171	EL-162	6171A	EL-161 EL-171	6249 6252

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	20E721	1469	20E363-10	6174 ⑥	2E78	4606	20E361	*	20E684	1468	20E409	6210	20E685	6322
3			20E363-13	* ⑥	2E92	4604							20E688	6322
4			20E363-14	6181 ⑥	20E363-8	* ⑥								
5			20E363-15	* ⑥										
6			20E363-16	6153 ⑥										
7	20E785	1469	20E363-19	6134	2E92	4604	20E785	1469	20E783	1468	20E786	6210	22E820	6322
8			20E363-20	6144	31B-230	*					20E831	6210		
9			20E363-21	6155										
10			20E834	4606										
11	20E721	1469	20E363-22	6134	2E78	4606	20E796	6203	20E769	1468	20E409	6210	20E685	6322
12	20E725	6171	20E363-23	6181	2E92	4604	20E797	*					20E688	6322
13			20E363-24	6112										
14	20E785	1469	20E363-19	6134	2E92	4604	20E785	1469	20E783	1468	20E831	6210	20E820	6322
15			20E363-25	6130	20E92	4604							20E952	6322
16			20E363-26	6156										
17			20E883	4612										
18	20E721	1469	20E363-21	6155	2E78	4606	20E796	6203	20E827	1498	20E409	6210	20E685	6322
19			20E363-23	6181			20E797	*					20E688	6322
20			20E363-24	6112										
21			20E363-25	6130										
22	B158353-1-2		B158352-1-1	4624	AB155256-1-1	4602	B158354-1-2		B158351-1-2	1480	C158225-1-2	6183		
23			B158222-1-1	4651 ⑥										
24			B158223-1-1	6154 ⑥										
25	20E1035	*	20E1039	4612	20E1194	4604	20E1036	*	20E1037	1480	20E1038	6210		
26			20E363-19	6138										
27			20E363-26	6156										
28	20E785	1469	20E883	4612	20E1195	4609	20E785	1469	20E783	1468	20E1170	6322		
29			20E363-19	6138 ⑥	20E1194	4604					20E820	6322		
30			20E363-25	6130										
31			20E363-28	6120 ⑥										
32	361218-1	*	361224-2	6174	361211-1	4610	361218-1	*	361207-1	1480	361209-1	6210 ①		
33			361224-3	6181 ⑥	361210-1	4612	361219-1	6203						
34			361224-4	6181										
35			361224-1	6148 ⑥										
36			361224-5	6153										
37	361218-1	*	361224-2	6174	361210-1	*	361218-1	*	361207-1	*	361209-1	6210		
38			361224-3	6181		4610	361219-1	*						
39			361224-4	6181										
40			361224-1	6148										
41			361224-5	6153										
42	361205-1	*	361208-2	6181	361208-1	6136	361205-1	*	361207-1	*	361209-1	6210		
43			361208-3	6146	361211-1	4610	361206-1	*						
44			361208-4	6153										
45			360667-3	6136	360670-1	*	360664-1	*	360666-1	*	360669-1	*		
46			360667-1	6154			360665-1	*						
47			360667-2	6181										
48														
49														
50			D2000	6181	FC-103	6175	72A60-1	1470	13M17273	1468 ①	94A17	6210		
51			TV-121-3	6180 ⑥										
52			D2000	6181	FC-103	6175	C-4501	1470A ⑥	B13M19643	1468 ①				
53			TV-121-3	6180 ⑥	R. F. Ch.	4606	C-4502	6203 ④						
54	B201	*	B202	4612	L8	4604	C-4501A	6203 ②	C-4503	6205				
55			D201	6155			C-4502A	6203						
56			D200	6154										
57			D2200	6154										
58			D2200	6153										
59			D200	6173			C4501-C	1470	C4503	6205				
60			D201	6155 ⑥										
61	T-108	*	L-106	4612	L-13	4604	L-105	1470-A	T-104	6205				
62	T-107	*	L-104 (L-19)	6153			T-109	6203						
63			L-104 (L-21)	6154 ⑥										
64			L-102	6155 ⑥										
65			L-5	6154 ⑥			L-8	1469	C4503	6205				
66			L-6	6136 ⑥										
67			L-7	6136										
68	T-117	*	L-6	6181			T-117	*	T-104	6205				
69			L-10	6136 ⑥										
70	T-117	*	L-5	6181			T-117	*	T-104	6205				
71			L-6	6136 ⑥										
72			L-7	6136 ⑥										
73	T-118	*	L-102	6155			L-105	1470A	T-104	6205				
74	T-119	*	L-111	6154			T-109	6203						
75			L-101	6173										
76			L-104	6153										
77			L-106	4612										
78	T-131	*	L-111	6181			T-127	*	T-104	6205	L-113	6319		
79	T-127	*	L-102	6155										
80			L-110	6136										
81			L-101	6173										
82	L1B	*	L4	6136			L6A		L7	6205	L8	6210		
83	L6B	*	L5	6154										
84	L7A	*	L5	6181 ⑥	L4	*	L7B	*	L8	6205				
85			L6	6136	L9	*								
86	L2A	*	L8	4646	L4	4604	L12	*	L14	6205	L15	6210 ⑥		
87	L2B	*	L9	6181	L7	*	L13	*						
88	L6A	*	L11	6153										
89	L6B	*	L10	6181										
90														
91														
92	EL-102	1469 ⑦	EL-106	6181	EL-111	6175	EL-104	6190	EL-105	6192	ET-100	6194	EL-126	6323
93			EL-107	6178			EL-104	6191					EL-127	6199A
94			EL-108	6177										
95	EL-164	6171	EL-158	6181	EL-172	6152	EL-152	6203	EL-153	6205	ET-100B	6183	EL-160	6322
96	EL-182	6171A	EL-167	6153	EL-474	4604	EL-175	1470A					EL-181	6316
97	EL-183	6171	EL-168	6180										
98	EL-184	1469	EL-172	6152										
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	SHERATON (Cont'd)								
218-10	(Chassis 250XL) C-2125, T-1755, T-2155	EL-197	6249 6249	EL-162	6171	EL-161	6250	EL-198	6249③
	SILVERTONE								
79-16 139-13 201-8 217-15	(Chassis 110.499, 110.499-1, 110.499-2, 110.499-7A, 110.499-7B, 110.499-8A, 110.499-8B, 110.700-1, 110.700-10, 110.700-40, 110.700-100, 110.700-104, 110.700-120, 110.700-140, 110.700-150, 110.817-1, 110-817-3, 110.820-1, 110.820-3) 111, 113, 115, 116, 116A, 127-12, 131, 131A, 132, 134, 135, 139, 140, 162-16, 173-16, 177-19, 187-16, 188-16, 189-16, 191-16, 192-16, 1116-16, 1117-12, 1117-17, 1130-17, 1130A-17, 1135-17, 1141-20, 1145-20, 1162-16, 1162-17, 1172-17, 1173-20, 1180-20, 1181-20, 1183-20, 1183-21, 1188-20, 1191-17, 2100, 2100A, 2140, 2150, 2150A, 3100, 3100A, 3101, 3102, 3112, 3120, 3130, 3131, 3140, 3149, 3150, 3150J, 3151, 3170A, 4101, 4103, 4105, 4106, 9111, 9112, 9113, 9114, 9123, 9124, 9126, 9127, 9129, 9130, 9132, 9135, 9139, 9140	A28280-19	6171	A3392	6171A	A3392	6171	A3392	6171A
102-12 161-9	(Chassis 549.100, 549.100-1, 549.100-3, 549.100-4, 549.100-5, 549.100-6, 549.100-7, 549.100-8, 549.100-9) 101, 101A, 102, 102A, 108, 137, 138, 160-12, 168-16, 175-16, 175-16A, 176-19	50A431 M50B458	6250 6249	50A431 M50A431	6250 6249	50A431 M50A431	6249 6249	50A431 M50A431	6249 6250
115-11 142-12 157-10 160-11	(Chassis 478.309, 478.311, 478.312, 478.313, 478.319, 478.338, 478.341, 478.380, 478.381) 120, 144, 150-14, 153-16, 159, 163-16, 164-14, 1175-21, 1182-21, 1189-21	TLF-551-D	*	TLF-517-D TLF-560-D TLF-567-D	* * *	TLF-148-D TLF-568-D	* *	TLF-149-D TLF-567-1D	* *
121-12 144-12 156-12 165-12 193-10 207-10	(Chassis 100.107, 100.107-1, 100.111, 100.112, 100.120, 100.202-1, 100.208, 100.208-1, 100.209, 100.210, 100.210-1, 100.210-2, 100.210-3) 133, 142, 143, 143A, 149, 161-16, 165-16, 1176-21, 1186-21, 2130, 2170-C, 2170-D, 2170-E, 2172, 2195-21, 3127, 3170-B, 3177, 3187, 3190, 3195, 9209-C, 9209-D	520501 520734 W508555 W509061 W520501	6171 6171 6171A 6171A 6171	507343 W507343	6171 6171	507343 W507343	6171A 6171A	507343 509613 W507343 W507591 W509613	6171A 6171A③ 6171 6171③ 6171A③
130-12 149-12	(Chassis 132.889-2, 132.890) 105, 106, 107, 141, 179-16, 180-16, 194-16 195-16	N23091-1	6225	N23614	6221②	N23672	6222②	N23673-1 N23673-2	6234① ② 6234① ②
181-13 212-7 217-16 218-11 220-7 227-12 253-12 267-13	(Chassis 528.239, 528.242, 528.242-1, 528-242-2, 528.247, 528.247-1, 528.248, 528.248-1, 528.248-2, 528.249, 528.249-1, 528.256, 528.261, 528.263, 528.263-1, 528.263-2, 528.264, 528.264-1, 528.264-2, 528.266, 528.266-1, 528.270, 528.286, 528.290, 528.290-1, 528.290-2, 528.291, 528.291-1, 528.291-2, 528.291-3, 528.297, 528.299, 528.299-1, 528.299-2, 528.302, 528.302-1, 528.630, 528.630-1, 528.631, 528.631-1, 528.632, 528.632-1, 528.632-2, 528.632-3, 528.632-4, 528.632-5, 528.632A, 528.632A-1, 528.632A-2, 528.632A-3, 528.632A-5, 528.31900, 528.31901, 528.32000, 528.32001) 151-16, 152-17, 1184-20, 2110A, 2111, 2115B, 2150B, 2160, 2162, 3103A, 3109, 2110, 3110A, 3110B, 3112A, 3112B, 3115, 3115A, 3150L, 3151A, 3151B, 3151C, 3160, 3160A, 3170, 3170C, 3170D, 3171A, 4107, 4107A, 4110, 4111, 4111A, 4113, 4114, 4114A, 4114B, 4114C, 4115, 4116, 4117, 4118, 4119, 4124, 4126, 4126A, 4126B, 4126D, 4127, 4128, 4128A, 4128B, 4129, 4131, 4132, 4132B, 4139, 4139A, 4140, 4140D, 4142, 4142H, 4143, 4143D, 4144, 4145, 4145D, 4149, 4149E, 4149H, 4150, 4150D, 4152H, 4153, 4153D, 4155, 4155D, 5111, 5118, 5132, 5139, 5149		6171	T10-541	6250	T10-542	6249	T10-543 T10-577 T10-588 T10-617	6250 6252① 6253③ 6253③
198-13 199-11 203-10 206-11	(Chassis 132.024, 132.024-1, 132.024-2, 132.024-3, 132.024-4, 132.024-5, 132.024-6, 132.024-7, 132.024-8, 132.024-31, 132.035, 132.035-2, 132.044, 132.045, 132.045-1, 132.045-2, 132.045-3, 132.045-4, 132.045-5) 2105, 2105A, 2145, 2145A, 2145B, 2174, 3105, 3106, 3136A, 3145, 3146, 3174, 3175	N-25410	6225 6221 ②	N-25411	6223②	N-25412	6222②	N-25413 N-25474	6216①② 6233①②
205-10	(Chassis 110.702-10, 110.702-50) 1161-17, 1171-17		6171	A28305	6250	A28305	6249		
230-10	(Chassis 456.150-1, 456.150-2, 456.150-3, 456.150-6, 456.150-7, 456.150-8, 456.150-9, 456.150-11, 456.150-12, 456.150-13, 456.150-14, 456.150-15, 456.150-16, 456.150-17, 456.150-18, 456.150-19, 456.150-21, 456.150-22, 456.150-61, 456.150-81) 1260, 1261, 1266, 1268-21, 1270, 1271, 1272, 1273, 1274, 1275, 1297, 1298, 1299, 2260, 2264, 2265, 2266, 2276, 2277, 2278, 2279, 2280, 2286, 2287, 2289, 2290, 2297, 2298, 3260, 3261, 3263, 3268, 3271, 3272, 3273, 3274, 3275, 3276, 3277, 3280, 3289, 3290, 3295, 3296, 3297, 3298, 3299, 4114W, 4120	PMA52021	6171 6171	PMA52029	6250	PMA52021	·6171	PMA52029-2	6249
225-16	(Chassis 456.200-1, 456.200-2, 456.200-3, 456.200-11, 456.200-12, 456.200-13, 456.200-21, 456.200-22, 456.200-23, 456.200-111, 456.200-112, 456.200-113, 456.200-114, 456.200-115, 456.200-121, 456.200-122, 456.200-123, 456.200-124, 456.200-125) 3360, 3361, 3368, 3371, 3372, 3373, 3374, 3375, 3376, 3377, 3380, 3389, 3395, 3395A, 3396, 3396A, 3397, 3398, 3399, 4108, 4116W, 4117W, 4118W, 4119W, 4127W, 4129W	PMB52051	6225 6221③	PMB52050	6232 ⑥	PMB52049	6233⑥	PMB52052	6234
245-6 247-10	(Chassis 528.258, 528.268, 528.271, 528.271-1, 528.271-2, 528.271-3, 528.271-4, 528.271-5, 528.292, 528.292-1, 528.292-2, 528.292-3, 528.292-4, 528.300, 528.300-1, 528.300-2, 528.300-3, 528.303, 528.303-1, 528.303-2, 528.303-3) 3102X, 3104A, 3112C, 3112X, 4108, 4108A, 4112, 4113A, 4113B, 4118B, 4118C, 4119A, 4125, 4127A, 4127C, 4127D, 4129A, 4129B, 4133, 4133B, 4135, 4135B, 4140E, 4150E, 4153E, 4155E, 5113	T10-593 T10-593-1	6225 * *	T10-594 T10-594-2	6232 ① 6232 ①	T10-595 T10-595-3	6233① 6233①	T10-596 T10-597 T10-596-4 T10-597-5	6234① 6219③ 6234① 6219③
244-10	(Chassis 100.400) 3177A, 3187A	520734	6171	520977	6249	520977	6250	520979	6250
264-17	(Chassis 528.31300, 528.31301, 528.31400, 528.31401, 528.31700, 528.31701, 528.31800, 528.31801, 528.32800) 5100, 5106, 5110, 5110A, 5114, 5116, 5126, 5126A, 5126B, 5128, 5130, 41102	T10-670	6171 6246	T10-672	6249	T10-672	6250	T10-675	6251①
271-13	(Ch. 132.08400, 132.085000) 4110B, 4112B, 5111B, 5113B	42027	6217	42135	6219	42135	6219		

* Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
EL-184	1469	EL-158	6181	EL-172A	6152	EL-196	1469	EL-153	6205	EL-128	6314	EL-195	6322
		EL-172A	6176	EL-174	4604					EL-130C	6212		
		EL-193A	6134 ⑥										
		EL-194	6174										
A28286	1469 ⑦	A28255-1	6153	A28253	6176	A28254	*	A1201	6205	A28263	6210	A28258	6196A
A28314	6171	A28255-2	6154	A28276	4612	A28286	1469	A3393	1468			A28259	6196A
		A28255-3	*	A28264	6175							A28279	6196A
		A28255-4	6155									A28279-1	6196A
		A28255-5	*									A28292	6315
		A28262	*										
M51B1231	6171	500uh	6174	M53B009	*	50A432	*	50B406	1468	51B1153	6183	51B1071	6315
		51A1155	* ⑥			M50A432	*	M50B406	1468	M51B1153	6183	51B1072-1	6196A
		51A1156	* ⑥									M51B1230	6196A
		51B1154	6177 ⑥									M51B1232	6315
		M51B1154	6177 ⑥										
		M51B1155	* ⑥										
TLF-525	1469	TLF-135-D	6180	TLF-146-D	4606	TLF-114-D	1470A	TLF-142-D	6205	TLF-566-D	6183	TLF-506	6315
TLF-570-D	1469	TLF-146-D	6152	TLF-520-D	6175			TLF-531-D	6205	TTR-157	6182	TLF-506-DA	6315
		TLF-502	6178					TLF-552-D	1468 ①			TLF-553-D	6315
		TLF-502-D	6178										
		TLF-503	6176										
		TLF-519-D	6112										
		TLF-562-D	6132										
509603	1469	509340	6144	507367	6152	509378	1470A	509706	1468 ①	508967	6210	508361	6313
W507567	6171 ⑦	509341	6181	507584	6175	W508061	6203	W507321	1468	W508077	6210	509361	6313
W509056	6171 ⑦	509342	6134	520520	6175	W509378	1470A	W509706	1468 ①	W508967	6210	W162056	6199A
W509603	1469	W507374	6136	W507367	6152							W162190	6323
		W508069	6180	W507373	6120							W508218	6317
		W508070	6154	W507584	4604							W508667	6316
		W509340	6144	W507586	4602							W509361	6313
		W509341	6181	W507587	6175								
		W509342	6134	W507935	4608								
				W509615	6110								
		N22500-3	6181	N22334-1	6175	N23093	1469	N23094	6205	N22563	6183	N22562	6315
		N22500-6	6152	N23095	6175							N23894	6315
		N22500-9	6181 ⑥										
		N22500-10	4610										
		N22500-11	6155 ⑥										
		N22500-12	6138										
T10-571	1469	T10-557	6177	Fil. Ch.	6175	T10-556	1469	T10-552	1468 ⑦	T10-555	6210	T10-551	6199A
T10-574	6193	T10-558	6134	T10-550	*	T10-587	1469			T10-583	6210	T10-561	6315
T10-581	1469	T10-565	6134 ⑥	T33-236	4602							T10-582	6322
T33-236	4602	T10-566	6180 ⑥									T10-602	6196A
		T10-578	6136 ⑥									T10-604	6322
		T10-579	6144										
		T10-580	6180 ⑥										
		T10-590	6130										
		T10-591	6120 ⑥										
		T10-607	6153 ⑥										
		T10-609	6154										
		T33-226	6152										
		T33-237	6152										
N-25415	6219 ④	N-25468-1	6180	N-23095	4604	N-25543	1470A	N-25322	1468	N-23449	6210	N-40027	6316
N-25609	1469	N-25468-5	6112	N-22456	6175							N-40028	6199A
		N-25468-6	6176	N-22500-8	6152 ⑥								
		N-25468-8	6181 ⑥	N-22500-19	6152 ⑥								
		N-25916	4604										
		A28255-3	* ⑥	A28253	6176	A28286	1469	A1201	6205	A28303	6212	A28279-2	6196A
		A28255-4	6155	A28276	6175					A28304	6314		
		A23255-6	* ⑥										
PMA52020	6171	PMA52023	6112			PMA52028-2	1469	PMA52027	6205	PMB52019	6183	PMA56003	6322
PMA52028-2	1469	PMA52024	6138										
		PMA52025	6154 ⑥										
PMA52028-2	1469	PMA52023	6112	PMB52053	4606	PMA52028-2	1469	PMA52027	6205	PMB52019	6183	PMA56003	6322
		PMA52024	6138										
		PMA52025	6154 ⑥										
T10-581	1469	T10-590	6130			T10-587	1469	T10-552	1468 ⑦	T10-583	6210	T10-551	6199A
		T10-591	6120 ⑥									T10-582	6322
		T10-600	6120									T10-602	6196A
		T10-601	6154									T10-604	6322
509603	1469	509342	6134	507584	6175	509378	1470A	509706	1468 ①	520943	6183		
		520620	6180										
		520689	6180										
		520985	6148										
		T10-590	6130			T10-674	*	T10-552	1468 ⑦	T10-669	6183		
		T10-671	6181 ⑥										
		T10-676	6153										
41848	6223	25468-24	6154	25468-10	6177	41177	6203 ④	40937	1466 ①②	23449	6210	41887	6322
41849	6222	25468-31	6153 ⑥	23095	4602							41884	6314
41879	*	25468-30	6174 ⑥										
		25468-29	6180 ⑥										
		25468-23	6153										
		25468-22	6112 ⑥										

* Complete information not available at this time.

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Code Index on Page 37

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	SILVERTONE (Cont'd)								
279-14	(Ch. 528.31500, 528.31600, 528.31700, 528.33800, 528.33900, 528.43200, 528.34600, 528.34601, 528.34602, 528.34603) 5101, A, 5106, 5107, A, 5112, A, C, 5115, A, B, C, D, 5117, A, B, C, D, 5125, 5127, A, B, C, 5129, A, B, C, D, 5131, A, B, C, D, 41122, 41292, A41312, A	T10-680	6232 ②	T10-677	6233	T10-678	6234	T10-679	6234
281-6	(Ch. 100.425-2, -4, -6, -8) 3136, 3181, 3185								
282-14	(Ch. 528.32100, 528.32101, 528.32200, 528.32201) 4143H, 4150H, 4153H, 4155H, 5119, 5133, 5140, 5150, 5155	T10-658	6230	T10-659	6232	T10-660	6233	T10-661	6232 ⑤
289-10	(Ch. 549.16000, 549.16001, 549.16002, 549.16003, 549.16004) 5106-2, 5114-2, -2W, 5116-2	51A1861	6171A	51A1854	6250	51A1862	6253	50A623	6187 ⑤
292-10	(Ch. 528.33400, 528.33500, 528.33501, 528.34300, 528.34301, 528.34400) 5132A, B, 5133A, B, 5134, 5135, 5146, 5137	T10-680	6232 ②	T10-677	6233	T10-678	6234	T10-679	6234
300-9	(Ch. 549.16100) 5160-2	51A1926	6234 ① ②	51A1925	6225	51B1948	6221 ②	50A654	6234 ④
308-12	(Ch. 549.16005) 5115-2	51A1926	6234 ② ④	51A1925	6225	51A1927	6221 ②	50A654	6234 ④
325-12	(Ch. 528.37700, 1, 2, 528.38200, 1, 2, 3, 4, 5, 528.38400, 1, 2, 3, 4, 528.38800, 1, 528.39000, 1, 2, 528.39100, 1, 2, 528.39200, 528.45100) 5160, 5170, 6100, 6106, 6108, 6110, 6114, 6116, 6120, 6126, 6128, 6130, 6170, 6172, 6192, 6192A	T10-670	6246	T10-672	6249	T10-672	6250	T10-675	6190
330-10 329-13	(Ch. 528.38100, 1, 2, 528.38500, 1, 2, 3, 528.38600, 1, 2, 528.38700, 1, 2, 528.39400, 1, 2, 528.39500, 1, 2, 528.42600, 1, 2, 528.42700, 1, 2, 528.42800, 1, 2, 528.44100, 528.44200, 528.44300, 1) 5161, 5171, 6100, 6101, 6106, 6107, 6108, 6109, 6110, 6111, 6112, 6113, 6114, 6115, Y, 6116, 6117, 6120, 6121, 6126, 6127, 6128, 6129, A, 6130, 6131, A, 6160, 6164, 6165, 6166, 6167, 6171, 6172, 6173, 6174, 6176, 6184, 6186, 6190, 6191, 6192, A, 6122, 6123, 6124, 6132, 6133, 6174, 6175, 6176, 6177, 6184, 6185, 6186, 6187	10-680	6232 ②	10-677	6233	10-678	6234	10-679	6234
333-12	(Ch. 549.20030, 1, 2, 3, 4) 6104, 6105	51-2104	6226	51-2105	6224	50-688	6234 ④		
339-13	(Ch. 528.50000, 528.50002, 528.50010, 528.50012, 528.50014, 528.50020, 528.50021, 528.50022, 528.50030) 7100, A, AY, AZ, Y, Z, 7101, A, AY, AZ, Y, Z, 7102, 7103, R, S, T, 7110, A, 7111, A, 7112, A, 7113, A, 7126, A, 7127, A	10-785	6226	10-786	6219	10-787	6234		
368-14	(Ch. 528.51000, 528.51010, 528.51020 thru 528.51024, 528.51030 thru 528.51034, 528.51210) 7114, 7115, 7116, 7117, 7120, 7121, 7122, 7123, 7124, 7125, 7127, 7128, A, 7129, A, 7130, A, 7131, A, 7136, 7137, 7173, 7190, 7191, 7192	10-29-2	*	10-9-3	*	10-10-3	*	10-28-2	*
370-12	(Ch. 528.52000, 01, 02, 528.52010, 11, 12, 528.52020, 21, 22, 23, 24, 25, 26, 528.52030, 31, 32, 33, 34, 36) 7132, 33, 34, 35, 74, 75, 76, 77, 78, 79	10-9-2	*	10-4-3	*	10-6-3	*	10-8-2	*
378-5	(Ch. 528.49200, 528.49201, 528.49202, 598.49210, 528.49211) 7106A, 7107A, 7108A	10-29-2	*	10-4-3	*	10-6-3	*	10-28-2	*
380-4	(Ch. 549.20040, 549.20050) 6102, 6103	51-2167	6225	21-2168	*	50-688	*		
389-3 411-2	(Ch. 528.50060, 62, 63, 64, 65, 66, 67, 70, 71, 73, 74, 75, 528.50120, 21, 23, 24, 26, 40, 42, 43, 45, 50, 52, 53, 54) 8100BE, GR, 8102AQ, CL, YL, 8103AQ, CL, YL, 8104CH, CO, 8105CH, CO, 8106, 8107, 8110, 8111, 8112, 8113, 8150, 8151, 8152, 8153 (Ch. 528.50180, 181, 182, 200, 201, 202, 220, 221, 230, 231, 240, 250, 270) 8100BE, GR, 8102AAQ, CL, YL, 8106, 10, 11, 12, 13, 50, 51, 52, 53, 46, 47, 9100, EB, FG, 9101, EB, FG, 9102AQ, BL, CL, GY, 9103AQ, BL, CL, GY, 9110, 11, 50, 51	10-14-3	*	10-15-3	*	10-77-2	*		
390-3	(Ch. 528.51100, 02, 04, 12, 13, 42, 43, 52, 53) 8114, 15, 16, 17, 54, 55, 56, 57, 58, 60, 61, 62, 63, 82, 83, 84, 85, 86, 87, 88	10-9-2	6232	10-76-2	6233	10-7-2	6234	10-8-2	6234
391-3	(Ch. 580.52100, 101, 102, 528.52110, 111, 112) 8190, A, 8191, A, 8192, A, 8193, A	10-35-2	*	10-9-3	*	10-10-3	*	10-60-2	*
397-3 417-3 423-3	(Ch. 528.51106, 107, 108, 160, 161, 163, 164, 165, 166, 167, 168, 170, 171, 172, 173, 175, 180, 181, 183, 184, 185, 187, 190, 191, 193, 194, 240, 241, 242, 245, 250, 251, 253) 8114, B, 15, 16, 17, 54, 55, 56, 57, 58, 60, 61, 62, 63, 82, 83, 84, 85, 86, 87, 88, 96, 97, 98, 99 (Ch. 528.51220, 222, 223, 230, 231, 232) 9118, 9119 (Ch. 528.51400, 401, 410, 411, 528.5131901) 9160, 9161, 9162, 9163, 9184, 9185, 9186, 9187, 9188, 9189, 7777A	10-82-2	*	10-16-3	*	10-17-3	*	10-83-2	*
426-2	9114, 9115, 9116, 9117, 9130, 9131, 9132, 9133, 9154, 9155, 9156, 9157, 9158, 9159, 9170, 9171, 9172, 9173, 9190, 9191, 9192, 9193 (Ch. 528.51360, 362, 363, 365, 366, 370, 372, 373, 380, 381, 382, 390, 391, 392, 440, 441, 450, 451)	10-82-2	*	10-16-3	*	10-17-3	*	10-83-2	*
440-2 450-1 459-2 461-2 462-2	Chassis 456.51340, 350, 540, 541, 550, 551, 528.51340, 350, 540, 541, 550, 551 Chassis 456.52160, 161, 162, 163, 166, 167, 170, 171, 172, 173, 174, 180, 181, 182, 183, 184, 186, 187, 190, 191, 192, 193, 194, 528.52160, 161, 162, 163, 166, 167, 170, 171, 172, 173, 174, 180, 181, 182, 183, 184, 186, 187, 190, 191, 192, 193, 194, 528.53190, 191, 528.59200 Chassis 456.51640 thru 647, 528.51640 thru 647 Chassis 456.52200, 201, 202, 203, 528.52200, 201, 202, 203 Chassis 456.51580 thru 585, 600 thru 605, 620 thru 627, 528.51580 thru 585, 600 thru 605, 621 thru 627, 528.59350	10-25-3	*	10-21-3	*	10-22-3	*	10-24-3	*

* Complete information not available at this time.

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	T10-674	*	T10-590	6181			T10-674	*	T10-552	1468①⑦	T10-669	6183		
3			T10-671	6173										
4			T10-676	6153										
5														
6	509603	1470	520620	6180			509378	1470A	509706	1498	520943	6183		
7			520985	4650										
8			522020	4610										
9			520984	6120										
10			520986	4650										
11	T10-581	1469	T10-590	6181			T10-587	1469	T10-552	1468 ①①	T10-583	6210	T10-582	6322
12			T10-591	6120 ⑧									T10-551	6196
13			T10-600	6120										
14	51A1858	*	51C1876	6174 ⑧			51A1859	*	51A1857	1480	50B622	6182		
15			51C1875	6157										
16			53A307	4624										
17	T10-674	*	T10-590	6130	T10-697	4602	T10-674	*	T10-552	1468①⑦	T10-669	6183		
18			T10-671	6173										
19			T10-676	6153										
20	51A1996	*	51A1997	4642 ⑧	53A342	4610	51A1859	*	51A1857	1480	50C648	6183		
21			51A1947	6144 ⑧	53A282	6175								
22			51A1952	6172 ⑧										
23			53A307	4624										
24	51A1858	*	53A307	4624	53A282	6175	51A1858	*	51A1857	1480	50C648	6183		
25			51C1875	6157 ⑧			51A1859	*						
26			51C1876	6174 ⑧										
27	T10-674	*	T10-676	6153			T10-674	*			T10-609	6183		
28			T10-590	6130										
29			T10-671	6173										
30			T10-609	6154										
31	10-674	*	10-676	6153	10-697	6175	10-674	*	10-689	6205	10-690	6183		
32			10-590	6130										
33			10-671	6173										
34			10-609	6154										
35														
36														
37														
38	51B1996	*	53A307	4624			51B1996	*	51A1857	1480	51B2109	6210		
39			51-2102	6156			51-2103	*						
40			51-2101	6134 ⑧										
41			51-2100	6180 ⑧										
42	10-781	6203	10-789	4612	33-246	4604			10-689	6205	10-791	*		
43			10-788	6110	33-248	*								
44			10-790	6130 ⑧										
45			10-590	6130										
46	10-91-1	*	10-12-1	6153	10-65-1	*	10-91-1	*	10-30-0	6205	10-18-1	6183		
47			10-86-1	6130	33-248	*								
48			10-10-1	6154										
49			10-87-1	6154										
50	10-61-1	*	10-12-1	6153	10-65-1	*	10-61-1	*	10-3-0	6205	10-18-1	6183		
51			10-86-1	6130	33-248	*								
52			10-10-1	6154										
53			10-87-1	6154										
54	10-61-1	*	10-12-1	6153	10-65-1	*	10-61-1	*	10-3-0	6205	10-18-1	6183		
55			10-86-1	6130	33-248	*								
56			10-10-1	6154										
57			10-87-1	6154										
58	51B1996	*	51-2102	*	53A307	4624	51B1996	*	51A1857	1480	51-2169	6210		
59			51-2101	6134	53-342	4611	51-2166	*						
60			51-A2184	6120										
61	10-120-1	*	10-64-1	6110	10-65-1	*	10-120-1	*	10-21-0	6205-PC	10-121-1	*		
62			10-66-1	6130	10-126-1	6130	10-100-2	*	10-12-5		10-13-5	*		
63			10-86-1	6130	10-122-1	4606								
64					10-136-1	4606								
65														
66														
67														
68														
69	10-91-1	*	10-64-1	6110	10-65-1	*	10-91-1	*	10-30-0	6205	10-121-0	*		
70			10-66-1	6130	10-126-1	6130								
71			10-86-1	6130	10-43-1	4606								
72	10-94-1	*	10-12-1	6153	10-65-1	*	10-94-1	*	10-19-0	*	10-8-5	*		
73			10-86-1	6130	10-124-1	*								
74			10-128-1	6154										
75			10-127-1	6132										
76	10-120-1	*	10-12-1	6153	10-65-1	*	10-146-1	*	10-21-0	*	10-13-5	*		
77	10-82-2	*	10-132-1	6180	10-361-1	4606	10-121-1	*						
78	10-16-3	*	10-86-1	6130	10-126-1	6130								
79	10-146-1	*	10-66-1	6130	10-122-1	4606								
80			10-64-1	6110	10-149-1	6176								
81														
82														
83			10-64-1	6110	10-136-1	4606	10-146-1	*	10-21-0	*	10-13-5	*		
84			10-66-1	6130 ⑧	10-122-1	4606								
85			10-86-1	6130	10-149-1	6176								
86					10-65-1	*								
87					10-126-1	6130								
88	10-25-3 (B)	*	10-64-1	6110	L13	4606	10-152-1	*	10-17-5	*	10-11-5	*		
89	10-21-3 (B)	*	10-66-1	6130 ⑧	10-122-1	4606	10-23-3	*			10-21-5	*		
90	10-152-1 (B)	*	10-86-1	6130	10-149-1	6176								
91					L5	*								
92					10-65-1	*								
93					10-151-1	*								
94					10-155-1	4606								
95					10-136-1	4606								
96					10-126-1	6130								
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	SONORA								
353-13 355-12 356-12 357-8	565, 576, 605, 613, 606, 615, 518, 523, 527, 529, 530, 533, 558, 587, 588, 560, 567, 577, 578	R-2062 R-1432	6226 6221 ②	R-2054 R-1144	6224 6224	R-2055 R-1144	* 6224	R-1427	*
374-12	664, 665, 666, 667	R-2062	6225	R-2701	6219	R-2055	6219		
	SPARTON								
126-12 128-13 139-14 147-11 166-13 167-14 178-11 210-11 222-14 224-13 232-8	(Chassis 25CD202, 25D173A, 25D213, 25RD190, 25SD201, 25SD202, 26SD160, 26SD170, 26SD170P, 26SD170X, 26SD170XP, 26SD171, 26SD172, 26SD172A, 26SD172B, 26SD172C, 26SS160, 26SS160B, 26SS160L, 26SS170, 26SS170D, 26SS170P, 26SS171, 26SS171A, 26SS172, 26SS172A, 26SS172B, 27D173, 27D213, 27D213A, 27D214, 27D244, 27D273, 29U213, 29U214, 29U244, 29U273) 5025, 5025BA, 5026, 5029, 5030, 5035, 5036, 5037, 5075BA, 5076, 5076BA, 5076BD, 5077, 5077BA, 5077BB, 5078B, 5078BB, 5079, 5079B, 5079BB, 5080, 5080B, 5080BB, 5080C, 5082, 5083, 5085, 5086, 5088, 5089, 5090, 5101, 5102, 5103, 5104, 5105, 5107, 5107X, 5108, 5110, 5125, 5152, 5153, 5154, 5155, 5156, 5157, 5158, 5162X, 5163X, 5165X, 5166X, 5170, 5171, 5175X, 5178X, 5182, 5183, 5188, 5189, 5191, 5192, 5194, 5195, 5207, 5207A, 5208, 5210, 5220, 5225, 5225A, 5226, 5226A, 5262, 5263, 5265, 5267, 5268, 5270, 5270A, 5271, 5272, 5273, 5288, 5289, 5290, 5291, 5292, 5293, 5294, 5295, 5296, 5296A, 5297, 5297A, 5298, 5299, 5325, 5325A, 5326, 5326A, 5342, 5342A, 5342B, 5343, 5343A, 5343B, 5362, 5362A, 5363, 5363A, 5382, 5382A, 5382B, 5383, 5383A, 5383B, 5384, 5384A, 5385, 5386, 5386A, 5386B, 5387B, 5390, 5391, 10352, 10352A, 10353, 10353A. 14342, 22312, 22313, 23322, 23323, 24542, 25544, 26542, 26544, 39312, 39313, 40312, 40313, 41322, 41323, 42322, 42323, 43342, 44342, 45344, 46344, 47352, 47353, 48352, 48353, 52412, 52413, 53442, 54444, 55442, 56412, 56413, 57444	AA6408-1	6171 6171A	AA6364-1 AA6408-1 AA6408-1	6171A 6171 6171A	AA6408-1	6171	AA6364-1 AA6364-1 AA6408-1 AA6408-1	6171A ③ 6252 ① ② 6171 6171A ③
174-12 201-10	(Chassis 21S172, 21S173D, 21S212, 21S213, 21S213A, 21S214, 24U174, 24U213, 24U214) 5212, 5240, 5241, 5250, 5252, 5253, 5280, 5281, 5301, 5340, 5341, 5380, 5381, 11322, 11322A, 11324, 11324A, 15312, 15312A, 15314, 15314A, 20312, 20313, 21322, 21322A, 21324, 30112, 30114, 31322, 32324, 33322, 34324, 35342, 35343, 36342, 36343, 50312, 50314, 58112, 58114		6171	AA6408-1	6171A	AA6409-1	6249	AA6409-1	6250
255-14	(Chassis 23U214) 11T210, 12A204, 12A210, 14A204	AB43095-1	6225 6232 ②	AB43095-2	6232	AB43095-3	6233	AA6833-1	6219 ③
288-9 296-10	(Ch. 22V174B, 22V214B, 23U174B, 23U214B) 17A203, 17A204, 18A203, 18A204, 19A203, 19A204, 19A209, 19A210, 20T203, 20T204, 20T209, 20T210, 20T403, 20T404, 21T203, 21T204, 22A403, 22A404, 24T201, 24T202, 24T301 (Ch. 22V244B, 23U244B) 13C505, 13C506, 23A205, B, 23A206	AB43095-4	*	AB43095-5	*	AB43095-6	*		
311-15	(Ch. 15V215, P, T, 16U215, P, T) 21CL12, U, 21CL13, U, 21CM11, U, 21CM12U, 21CM13, U, 21TL10, U, 21M10, U	AA6422-1	6219	AB43095-7	*	AB43095-8	*	AB43080-8	6234
339-14 340-17 356-14	(Ch. CMUA465BB, CMUA466BB, CMUA469BB, CMUA473BB, CTA465BB, CTA466BB, CTA469BB, CTA473BB, CMUA475BB, CMUA476BB, CMUA479BB, CMUA480BB, CMUA481BB, CTA475BB, CTA476BB, CTA479BB, CTA480BB, CTA481BB, U21-01AA, U21-02AA, U21-03AA, U21-04AA, V21-02AA, V21-03AA, V21-04AA) Series 115, 116	360624-1	6225	360636-1 360581-1	6219 6219	360637-1 360582-1	6233 ④ 6233 ④		
361-13	(Ch. CMUA458CB, CTA458CB)	360540-1	6226	360581-1	6219	360582-1	6233 ④		
364-13	(Ch. U19-01AA, U19-02AA, V19-01AA, V19-02AA)	360661-1	*	360662-1	6234				
398-4	(24 Series) U24-01AA, 02AA, 03AA, 04AA, 06AA, V24-01AA, 02AA, 03AA, 04AA, 06AA	360654-1	*	360720-1	6219	360644-1	*	360643-1	*
401-3	(18 Series) U18-01AA, BB, 02AA, BB, 03AA, BB, 04AA, BB, 01AA, BB, 02AA, BB, 03AA, BB, 04AA, BB	360640-1	6225	360636-1	6219	360637-1	6233		
407-2	(25 Series) U25-01AA thru U25-11AA, V25-01AA thru V25-11AA	360654-1	*	360644-1	*	360644-1	*	360643-1	*
	STEWART-WARNER								
64-12 75-15 105-10 118-10 132-13 137-11 138-9 158-12 162-13 164-11 166-14 172-9 181-14 190-13 192-8 200-9 211-15 245-9	(Code 9054A, 9054B, 9054C) (Series A, B, C, D, E, H, M) AVC1, AVC2, AVT1, 17T9380A, 21C-9210C, 21C9211D, 21C-9211E, 21C-9211F, 21C-9211G, 21T-9210A, 21T-9211B, 21T-9211C, 27C-9212A, 9100A, 9100B, 9100C, 9100D, 9100E, 9100F, 9100G, 9100H, 9103B, 9103C, 9104A, 9104B, 9104C, 9106A, 9106B, 9108A, 9108B, 9108C, 9109A, 9109B, 9113A, 9120A, 9120B, 9120C, 9120D, 9120E, 9120F, 9121A, 9121B, 9122A, 9126A, 9126B, 9126C, 9127A, 9132A, 9200A, 9200B, 9200C, 9200D, 9200FA, 9200G, 9202A, 9202B, 9202C, 9202DA, 9202DB, 9202DD, 9202DDA, 9202E, 9202F, 9202FA, 9203A, 9204A, 9209A, 9209AW, 9209B, 9209C, 9209D, 9210C	507343 507985 509061 509061 520501 520734	6171A 6171A ③ 6171A 6171 6171 6171	507343 507343 507377	6171 6171A *	507343 507343	6171 6171A	507343 507343 507344 503592 507591 509613	6171 6171A 6171 ③ 6171 ③ 6171 ③ 6171A ③
223-12 254-11	(Series A, AB) (Series A Thru T) 21C-9300E, 21C-9300F, 21C-9300G, 21C-9300K, 21C-9300KB, 21C-9300L, 21C-9300LB, 21C-9300M, 21C-9300MB, 21C-9300P, 21T-9300A, 21T-9300AA, 21T-9300B, 21T-9300D, 21T-9300H, 21T-9300HA, 21T-9300R, 21T-9300RB, 21T-9300S, 21T-9300T, 24C-9360A, 24C-9360AB, 24C-9370A, 24C-9370AB, 27C-9310A, 27C-9310AB, 27C-9350A, 27C-9350AB		6171	520977	6249	520977	6250	520979	6250
95A-12	(Code 9031A, 9031AM, 9031B, 9037A) T-711, T-711M, T-712, TRC-721								
258-12	21C-9325F, 21C-9325G, 21C-9340E, 21C-9340K, 21C-9340KB, 21C-9340L, 21C-9340LB, 21C-9340M, 21C-9340MB, 21C-9340P, 21T-9340A, 21T-9340B, 21T-9340D, 21T-9340R, 21T-9340RB, 21T-9340S, 21T-9340T	521836	6225						

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	N-9011	1469	R-1470	6177	L-7	4626 ⑥	R-2160	*	R-2159	1480	R-1406	6212		
3	R-1471	6134⑥	R-1140	6155 ⑥	L-19	4604	R-1420	*	R-1407	1480	R-1405	6314		
4			R-1950	6132 ⑥	N-9825	4604	R-1635	1469						
5					R-1473	4604								
6					R-1431	4626 ⑥								
7					R-1670	4604								
8	N-9011	1470	R-1470	6177	R-1431	*	R-1635	1469	R-2159	1480	R-1406	*	R-1405	6315
9			R-1950	6132	R-1670	4604	R-2160	*						
10					R-1949	*								
11														
12														
13	AA6364-2	1470A	AA6402-2	6120	AA6650-1	6152	AA6364-2	1470A ①	AA6684-4	1498 ⑦	AA6403-2	6210	AA6400-3	6313
14	AA6407-1	1469	AA6402-6	6120 ⑥	AA6650-8	4608	AA6667-5	1466			AA6410-1	6210	AA6400-3	6323
15	AB43523-12	6171 ⑦	AA6402-7	6154 ⑥	AA6650-9	4608							AA6400-4	6196A
16	AB43523-13	6171A ⑦	AA6613-8	6146	AA6651-1	4608							AA6400-5	6322
17	AB43523-14	6171 ⑦	AA6613-10	6136	AA6664-1	*								
18														
19														
20														
21														
22														
23														
24	AA6407-1	1469	AA6613-4	6154	AA6651-1	4608	AA6667-6	*	AA6684-4	1498 ⑦	AA6403-2	6210	AA6400-4	6196A
25	AB43523-14	6171 ⑦	AA6613-8	6146							AA6410-1	6210	AA6400-5	6322
26			AA6613-9	6180										
27														
28														
29	AA6407-1	1469	AA6402-7	6154 ⑥	AA6650-8	4608	AB43080-4	*	AB43080-6	6205	AA6403-2	6210	AA6400-6	6322
30			AA6402-8	6153 ⑥			AB43080-5	6203					AA6400-7	6318
31			AA6613-8	6146										
32			AA6613-10	6136										
33	AA6407-1	1469	AA6613-12	6130	AA6650-8	4608	AB43080-7	*	AB43080-6	6205	AA6403-2	6210	AA6400-6	6322
34			AA6402-9	6174 ⑥									AA6400-10	6314
35			AA6613-11	6181									AA6400-9	6313①
36			AA6613-13	6112									AA6400-8	6322①
37	AA6425-1	1469	AA6830-1	4612	AA6402-13	4529	AA6424-1	*	AB4080-6	6205	AA6403-8	6210		
38			AA6402-10	6112 ⑥	AA6650-8	4608								
39			AA6613-14	6148										
40			AA6402-12	6138 ⑥										
41			AA6402-11	6148 ⑥										
42	360584-1	1469	360622-4	6138	360601-3	4602	360584-1	1469	360613-1	6204	360579-1	6210	360652-1	6315
43			360622-5	6180			360657-1	1469	360651-1	1481				
44			360622-6	6120 ⑥			360650-1	*						
45			360622-8	6120										
46			360622-9	6181										
47			360622-7	6136										
48			360622-10	6146										
49			360622-15	6181 ⑥										
50			360622-16	6130										
51			360622-7	6136 ⑥	360630-1	4606	360584-1	1469	360588-1	6204	360579-1	6210	360631-1	6322
52			360443-30	6155 ⑥									360585-1	*
53			360443-31	6155 ⑥										
54			360443-29	6181 ⑥										
55			360667-3	6136			360665-1	6203-PC	360666-1	*	360669-1	6210		
56			360667-1	6154			360664-1	6203-PC②						
57			360667-2	6181										
58			360622-12	6174		4602	360714-1	1469	360716-1	*	360579-1	*		
59			360622-15	6181			360715-1	*						
60			360622-16	6130										
61			360622-10	6146	360601-3	4602	360657-1	*	360651-1	*	360579-1	*		
62			360622-15	6181	360574-8	4602	360650-1	*						
63			360622-16	6130	360601-1	*								
64	360714-1	*	360622-16	6130		4602	360714-1	*	360716-1	*	360579-1	6210		
65			360622-14	6172	360443-23	4610	360715-1	*						
66			360622-9	6181	360620-1	4604								
67			360622-13	6112										
68														
69														
70	507567	6171 ⑦	507374	6136	507344	*	507384	1466	507321	1498	503951	6210③	162056	6320
71	509056	6171 ⑦	507375	* ⑥	507371	*	508061	6203	509706	1468 ①	507440	6210③	162190	6199A
72	509603	1469	507376	* ⑥	507372	6175	509603	1469			508077	6210	508218	6317
73	520341	6171	507589	*	507373	6120	509378	1470A ⑥			508967	6210	508361	6313
74			508069	6180	507367	6152					520943	6183	508667	6316
75			508070	6154	507343	*							509361	6313
76			509340	6146	507378	6175							520911	6322
77			509341	6181	507379	*								
78			509342	6134	507584	4604								
79			509342	6136	507586	4602								
80			509343	*	507587	4608								
81			520620	6180	507715	*								
82			520621	6120	507970	6175								
83			520622	6181	507971	6175								
84			520643	6153	509615	6110								
85			520689	6180	520518	6175								
86			520985	6148	520520	6120								
87					520715	*								
88	509603	1469	520620	6180	507584	4604	509378	1470A	509706	1468 ①	520943	6183	508667	6316
89			520689	6180									520911	6322
90			520984	6120										
91			520985	6148										
92			520986	6148										
93			509342	6136										
94														
95	509603	1469	520620	6180			509378	1470A ⑥	509706	1468 ①	520943	6183		
96			520984	6120										
97			520985	6148										
98			520986	6148										
99			522020	4610										
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	STEWART-WARNER *(Cont'd)*								
277-11 302-11	21C-9600K, KB, L, LB, M, MB, P, 21T-9600A, B, D 21C-9700W, WB, X, XB, 21T-9700R, RB	520734	*	520977	6249	520977	6250	520979	6250
284-14	17T-9620A, B, 21C-9630C, CB, D, 21T-9630A, AB	520734	*	520977	6249	522791	6250		
307-13	21C-9740L, W, WB, X, 21T-9740A, R, RB	522580	*	522578	6232④⑤	522579	6233④		
	STROMBERG-CARLSON								
130-14 138-11	(Series 24, 117, 119) (Chassis 112107, 112114, 112119, 112120, 112121) 24C, 24CM, 24RP, 24RPM, 119C, 119CDM, 119CM, 119M5A, 119M5D, 119M5G, 119M5M, 119M5R, 119M51, 119RPM, 119RPM2	114061 114093	6171 6249	114396	6252	114397	6253③	114398 114399	6253③ 6251
79-17 97-17 135-12	(Series TC-10, 16, 17, TC-19, 116, TC-125) (Chassis 112100, 112101, 112102, 112109, 112110, 112111) TC-10, 16CA, 16CM, 16RPM, 16TA, 16TM, 17C, 17T, 17RPM, TC-19, TC-19LX, TC-19M5M, 116CA, 116CD2, 116CF, 116CM, 116RPM, 116TDA, 116TDM, 116TM, TC-125H, TC-125L, TC-125LA4, TC-125LM3, TC-125LS2	114061 114376 114377	6171 6249 6249	114376	6249	114376 114382	6250 6250	114376 114382 114391	6249 6250 6249
258-13	21TM, 21TQ, 22TM, 22TQ	114420 171839	6216 6219	114421	6232	114422	6233	114423 114424	6232⑤ 6234①
146-10 165-14 170-13 172-10 178-15 198-14 224-14 235-12	(Series 317, 321, 324, 417, 421, 521, 621) (Chassis 112121, 112126, 112127, 112144, 112146) 317RPM, 317TM, 321CD2M, 321CD20, 321CF, 321CM, 321C2M, 324CDM, 324C5M, 417C5DEC, 417C5M, 417C50, 417TX, 421CDM, 421CM, 421CM2, 421TX, 421 Series Revised, 521CDM, 521CM, 521CO, 521C5D, 521C5G, 521C51, 521C5M, 521C50, 521C5R, 521TM, 521TO, 621CDM, 621CDO, 621CM, 621CO, 621C5E, 621C51, 621C5M, 621C50, 621C5R, 621TM, 621TO	114104 114119 114397 171123 171221	6251 6262 6253③ 6171 6171 6171	114391 114397	6253③ 6253③	114397 114406	6253③ 6254③	114406 114407	6254③ 6252
236-13 240-9	(Series 621A, 622, 624, 625) 621ACDM, 621ACDO, 621ACM, 621ACO, 621AC5E, 621AC51, 621AC5M, 621AC50, 621AC5R, 621ATM, 621ATO, 622CDM, 622CDO, 622CM, 622CO, 622C5E, 622C51, 622C5M, 622C50, 622C5R, 622TM, 622TO, 624CDM, 624CDO, 624CM, 624RPM, 624RPO, 625CDM, 625CDO, 625CM, 625RPM, 625RPO	171244 171246 171247 171274	6225 * 6231①② 6225	171248	6231①②	171250	6234①	171251	6234①
308-13 322-14	(Ch. KH-21A, KB-21A, KH-22A, KB-22A) K21AHB, AHCB, ANCE, AHCM, AHE, AHM, ATB, ATM, ATQ, K22AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM, ATO (Series K21, KH21, K22, KH22)	114455	*	114456	6232	114457	6233		
314-11	Series X21, 22 XP21, 22	114470	*	114471	6232	114472	6233	114473	6234
322-14	(Ch. KH-21A, KV-21A) K21AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM, ATQ (Ch. KH-22A, KV-22A) K22AHB, AHCB, AHCE, AHCM, AHE, AHM, ATB, ATM, ATO	114455	*	114456	6232	114457	6233		
	SYLVANIA								
92-8 96-11 99-17 113-9	(Chassis 1-108, 1-139, 1-168, 1-186, 1-227, 1-231) 1-075, 1-076, 1-090, 1-113, 1-114, 1-124, 1-125, 1-125-1, 1-128, 1-177, 1-197, 1-197-1, 1-197-2, 1-210, 1-245, 1-245-1, 1-245-2, 1-246, 1-246-1, 1-247		6171	125-0001	6249	125-0001	6249	125-0001 120-0002	6250 6251①

*Complete information not available at this time.
Code Index on Page 37

TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
509603	1470	509341	6181	507584	6175	509378	1470A	509706	1498	520943	6183	508667	6316
		520689	6180							522519	6182		
		520984	6153										
509603	1469	509342	6136			509378	1470A	509706	6205 ④	522519	6182		
		520689	6180										
509603	1469	520689	6154			509378	1470A	509706	1498	522519	6183	508667	6316
		520984	6153										
		509341	6181										
114383	1469	114637	6110 ⑥	114071	*	114400	1470A	114375	6205	114069	6210	114084	6199A
		114638	6120 ⑥	114113	*	114401	6203					114100	6313
		114639	6153 ⑥	114693	4606							114108	6316
		114640	6154 ⑥	114696	*							114109	6199A
		114669	6172 ⑥									114402	6323
		114708	* ⑥										
		114709	6180										
		114710	* ⑥										
		114711	*										
		114716	6174										
		114717	* ⑥										
114383	1469	114392	*	114060	*	114374	*	114375	6205	114069	6210	114071	6316
114384	6171	114637	6110 ⑥	114693	4606	114383	1469			114090	*	114074	6198
114392	1469	114638	6120 ⑥	114696	*	114388	1469					114075	6319
114393	6171	114639	6153 ⑥									114078	6316
114394	6171	114640	6154 ⑥									114084	6199A
114665	6171	114641	6154 ⑥									114105	6318
		114654	*									114667	6323
		114655	*										
		114656	* ⑥										
		114657	6153										
		114669	6172										
		114704	* ⑥										
		114705	6130										
		114713	6153										
		114714	*										
		114715	* ⑥										
114417	1469	114639	6153 ⑥	114693	4606	114401	6203	114418	6205	114132	6210	114084	6199A
114426	6219	114745	6112			114419	1470					114133	6322
		114756	6176										
		114759	6181										
		114760	6181 ⑥										
114383	1469	114637	6110 ⑥	114693	4606	114400	1470A	114375	6205	114069	6210	114083	6322
114415	1469	114638	6120 ⑥	114705	6175	114401	6203					114084	6199A
		114640	6154 ⑥	114707	6175							114087	6322
		114657	6153	Fil. Ch.	4608							114106	6199A
		114691	6174										
		114705	6130										
		114709	6180										
		114713	6153 ⑥										
		114714	*										
		114715	*										
		114716	6174										
		114717	*										
		114726	6174 ⑥										
		114738	*										
		114742	*										
		114745	6112										
114415	1469	114747	4612	114618	6176	114400	1470A	114375	6205	114132	6210	114083	6322
171249	*	114748	6181 ⑥	114620	4602	114401	6203					114084	6199A
		114749	6172	114693	4606							114125	6322
		114750	6181									114127	6316
		114751	6181 ⑥									114129	6316
114417	1469	114794	6134 ⑥	114697	4602	114419	1469	114418	6205	114132	6210	114146	6322
		114792	6154 ⑥	114693	4606								
		114798	6148 ⑥	114793	4602								
		114758	6173										
		114788	4662 ⑥										
		114789	6120										
		114776	6181 ⑥										
		114790	6130 ⑥										
114426	*	114776	6130	114145	4604	114419	1470	114418	6205	114132	6210	114146	6322
114417	1469	114745	6177	114693	4606								
		114787	6181										
		114774	6120										
		114780	6180										
		114787	6180 ⑥										
		114790	6130	114793	4602	114419	1470	114418	6205	114132	6210		
		114798	6148	114693	4606								
		114417	1469										
		114792	6154										
		114794	6134										
118-0003	6171	146-0001	*	146-0006	*	118-0004	1470	128-0002	*	128-0001	*		
118-0003	6171A	146-0002	*	147-0014	4604	120-0001	6203 ①			146-0005	6210		
118-0005	6193	146-0004	*			129-0001	1470						
129-0001	1469 ①												

* Complete information not available at this time.
Code Index on Page 37

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	SYLVANIA (Cont'd)								
120-10 124-10 128-16 131-15 137-13 154-12 163-12 174-13 187-11	(Chassis 1-260, 1-261, 1-271, 1-274, 1-290, 1-329, 1-336, 1-356, 1-357, 1-366, 1-366-66, 1-381, 1-387, 1-387-1, 1-437, 1-437-1, 1-437-2, 1-437-3, 1-441, 1-442, 1-462, 1-462-1, 1-502-1, 1-502-2, 1-502-3, 1-507-1) 22B-11, 22M, 22M-1, 22M-2 22M-11, 23B, 23B-1, 23B-11, 23M, 23M-1, 23M-11, 24M, 24M-1, 24M-3, 25M, 25M-1, 71M, 71M-1, 72B, 72B-1, 72B-11, 72M, 72M-1, 72M-2, 72M-11, 73B, 73B-5, 73B-11, 73M, 73M-1, 73M-2, 73M-3, 73M-5, 73M-6, 73M-11, 74B, 74B-1, 74B-2, 74M, 74M-1, 74M-2, 74M-3, 75B, 75B-1, 75M, 75M-1, 150A, 150L, 155A, 155L, 155M, 1110X, 1210X, 2130B, 2130M, 2130W, 2140B, 2140M, 2221M, 4120M, 4130B, 4130E, 4130M, 4130W, 5130B, 5130M, 5130W, 5140B, 5140M, 5150M, 6110X, 6120B, 6120M, 6120W, 6130B, 6130M, 6130W, 6140M, 6140W, 7110X, 7110XB, 7110XF, 7110XFA, 7111M, 7111MA, 7120, 7120B, 7120BF, 7120M, 7120MF, 7120MFA, 7120W, 7120WF, 7130B, 7130BF, 7130E, 7130M, 7130MF, 7130MFA, 7130W, 7130WF, 7140M, 7140MA, 7140W, 7140WA, 7150M, 7160B, 7160M		6171 6171A	125-0002 125-0002	6249 6250	125-0002 125-0002	6249 6250	120-0002 125-0002	6251 ① 6250
192-9 212-8 220-10 229-15 234-13 248-9	(Chassis 1-504-1, 1-504-2, 1-504-4, 1-508-1, 1-508-2, 1-508-3, 1-509-1, 1-509-2, 1-510-1, 1-510-2, 1-510-4, 1-512-1, 1-512-2, 1-513-1, 1-513-2, 1-513-3, 1-513-4, 1-514-1, 1-514-3, 1-514-4, 1-514-5, 1-514-6, 1-518-1, 1-518-2, 1-518-3, 1-518-5, 1-518-6, 1-520-0, 1-520-1, 1-520-3, 1-520-4, 1-520-5, 1-520-6, 1-520-7, 1-520-8, 1-530-1, 1-530-2) 105B, 105BU, 105M, 105MU, 105-14 Series, 105-14U Series, 120B, 120BU, 120M, 120MU, 120-20 Series, 120-20U Series, 126B, 126BU, 126L, 126LU, 126M, 126MU, 172K, 172KU, 172M, 172MU, 175B, 175BU, 175L, 175M, 175MU, 175-18 Series, 175-18U Series, 176B, 176BU, 176L, 176M, 176MU, 177B, 177BU, 177M, 177MU, 178B, 178BU, 178M, 178MU, 187B, 187BU, 187M, 187MU, 200M, 200MU, 205 Series, 220 Series, 225M, 225MU, 226 Series, 250 Series, 270 Series, 271 Series, 275 Series, 300 Series, 300U Series, 301 Series, 301U Series, 306 Series, 306U Series, 320 Series, 320U Series, 321 Series, 321U Series, 321-1 Series, 321-4 Series, 325 Series, 325U Series, 326 Series, 326U Series, 331 Series, 331U Series, 336 Series, 336U Series, 372 Series, 372U Series, 373 Series, 373U Series, 375 Series, 375U Series, 376 Series, 376U Series, 377 Series, 377U Series, 386B, 386BU, 386M, 386MU, 401 Series, 401U Series, 410 Series, 410U Series, 420 Series, 420U Series, 421 Series, 421U Series, 425 Series, 425U Series, 500 Series, 500U Series, 515 Series, 515U Series, 527 Series, 527U Series	115-0001 119-0002	6220 6225 6225 ③ 6216① ②	119-0003	6132 ①	119-0004	6233①	119-0005 126-0001	6234① 6234①⑧
281-8	(Ch. 1-522-1, -2) 596B, BU, M, MU	119-0002	6232	119-0003	6232	119-0004	6233	119-0005 126-0002	6234 6234 ④
285-14	(Ch. 1-521-1, -2, -3, -6, -7, -8) 510, 513, 520, 521, 526, 571, 573, 575, 576, 577, 613, 620, 621, 670, 675	119-0007	6233	119-0003	6232	119-0006	6233⑤	126-0004	6234
286-11	(Ch. 1-530-1, -2, -3, -4, -5, -6) 410 Series, 410 "U" Series, 514 Series, 514 "U" Series, 525 Series, 525 "U" Series, 529 Series, 529 "U" Series	115-0001 119-0002	* 6232	119-0003	6232	119-0004	6233	119-0005	6234
289-12 300-10	(Ch. 1-527-1, -2) 511 Series (Ch. 1-526-1, -2, -3, -4, -5, -6) 21C402 Series, 21C402U Series, 21T103 Series, 21T103U Series, 612 Series, 612U Series, 614U Series, 622 Series, 622U Series	119-0007	6233	119-0003	6232	119-0006	6233⑤	126-0004	6234
319-13 352-16	(Ch. 1-533, -1, -2, -5, 1-533-3, -4, -7, -8, -9) (Series 21C501, 21C502, 21C605, 21C607, 21T201, 21T206, 21T301, 21T303, 24C603, 24T301) 21C501, 21C502, 21C601, 21D802, 21T201, 24C601, 24T301	119-0008 119-0011	* *	119-0003	6232	119-0004	6233	119-0005 126-0006	6234 6234
328-11 341-15	(Ch. 1-532-1, -2, 1-532-3, -4, -5, -6, -7) (Series 21C401, 21C403, 21T101, 21T102, 21T104, 24T101) 21C401, 21C404, 21C405, 21C508, 21C509, 21T101, 21T102, 21T104, 21T105, 21T106, 21T110, 21T207, 21T208, 24T101, 24T201	119-0010	*	119-0003	6232	119-0009	6234	120-0010 120-0011	6234 6234
360-10	(Ch. 1-525-1, -2) Series 14P101, 14P201	120-0018	6226	119-0020	6219	119-0019	6234		
379-3 389-4	(Ch. 1-537-1, -3, -4) 17P101, J, 17P102, 17P103, 17P201 (Ch. 1-539-1, -2, 1-540-1, -2, -3, -4) 21C407, 408, 409, 512, 513 Series, 21P101 Series, 21T113, 114, 115, 213 Series	120-0022	*	119-0023	*	119-0021	*	119-0022	*
427-2 434-2 447-3	21C414 Series, 21C519 Series, 21C524 Series, 21C529 Series, 21C534 Series, 21C616 Series, 21C621 Series, 21C626 Series, 21T218 Series, 21T305 Series (Ch. 1-541-3,-4,-5,-6, 1-542-1,-2,-3,-4,-5,-6) 17P110S, SU, Q, QU, 17P206 Series, 21T121 Series (Ch. 1-537-5,-6, 1-539-3,-4) 17D203Q, QU, 17D303S, SU, T, TU (Ch. 1-543-1,-2)	120-0024	*	119-0023	*	119-0021	*	119-0022	*
	TELECRAFT								
72-4 78-4 85-3	317T3, 318T4, 318T4-872, 318T6A, 318T6A-950, 318T9A-900, 518T6A, 518T9A-918, 518T10A-916, 2318T6A-954, 2318T9A-912	9A2032 9A2035	* *	9A1980	6171	9A1982	6245	9A1980	6171
109-1 119-3	30T14A-056, 38T12A-058	9A2059 9A2072	6171 6171	9A2076	*	9A2055	6245	9A2071	6185
226-11	321MS39A, 2321MS39A	31A-078	6171A	9A2230	6249	9A2230	6250	9A2226	6187
	TELE-KING								
88-12 129-12 131-16 141-13 177-13 257-17	(Chassis TVG, TVJ, TVJ Revised) K21, K72, K73L, K74, KC21, KC71, KD21M, KD22B, KD71, KD72B, T-516, 16CD3CR, 114, 116, 116C, 117, 117C, 117CA, 117CAF, 117LO, 162, 172, 174, 201, 202, 203, 203LO, 410, 416, 510, 512, 516, 612, 710, 712, 716, 8163CR, 916C, 916CAF, 919, 919C, 919CAF, 920, 1014, 1016	LV-6 TLP-1	6171 6171A 6171 6171	LV-6 LV-9 LTO-2	6171A 6171 6249 6171	LV-6 LV-7 LV-9	6250 6171A 6249 6249	LV-6 LV-8 LV-9	6250 6171 6249 6249

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS		
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	
1															1
2	118-0005	6193	131-2003	6120 ①	147-0014	4604	120-0001	6203	128-0004	*	128-0006	*	132-0001	6315	2
3	118-0007	6171	131-2003	6181 ①			130-0001	1470	128-0005	*	146-0005	6210	133-0001	6199A	3
4	118-0007	6171A	131-2004	6180 ①			146-0012	*	128-0008	6205					4
5	130-0001	1470	131-2004	6181 ①											5
6			131-2005	6176 ①											6
7			131-2005	6180 ①											7
8			131-2006	6120 ①											8
9			131-2006	6132 ①											9
10															10
11															11
12															12
13															13
14															14
15	118-0011	6221 ②	118-0010	4612	118-0010	4612	120-0003	6203	128-0008	6205	128-0009	*	132-0002	6322	15
16	130-0001	1470	131-2003	6120 ①	132-0002	4612	130-0001	1470			146-0005	6210	133-0002	6199A	16
17			131-2003	6181 ①	146-0012	6177					132-0001	6210	133-0003	6199A	17
18			131-2006	6120 ①	147-0014	4604									18
19			131-2006	6132 ①											19
20			131-2007	6153 ①											20
21			131-2007	6181 ①											21
22			131-2008	6177 ①											22
23			131-2008	6132 ①											23
24			131-2010	6154 ①											24
25			131-2010	6132 ①											25
26			131-2011	6177											26
27															27
28															28
29															29
30															30
31															31
32															32
33	130-0001	1470	131-2006	6155	118-0010	4612	120-0003	6203	128-0008	6205	132-0001	6210 ①	132-0003	6199B	33
34	118-0011	6219	19-3160	6120	147-0014	4604					243-0001	*			34
35			118-0010	4612											35
36	118-0019	1469	131-2008	6177	147-0014	4604	130-0001	1469	128-0008	6205	129-0004	6322			36
37			131-2008	6132	118-0010	4612	130-0002	1469 ①			243-0001	*			37
38					118-0020	4604									38
39	118-0011	6219	118-0010	4612	147-0014	4604	130-0001	1469	128-0008	6205	132-0001	6210 ①	132-0005	6322	39
40	130-0001	1470	131-2003	6112	118-0010	4612									40
41			131-2003	6181											41
42			131-2008	6177											42
43			131-2008	6132											43
44	120-0009	*	131-2020	6154 ⑥	118-0010	4612	120-0008	6203	124-0002	1481	242-0004	6183			44
45			131-2021	6148 ⑥	147-0014	4604	120-0009	*							45
46			118-0020	4604											46
47	118-0011	*	146-0016	4626	147-0014	6175	130-0002	*	128-0008	6205	132-0001	6210	132-0007	6323	47
48	118-0022	1469	118-0020	4604	118-0010	4612			123-0013	6205-PC	243-0001	*	132-0012	6323	48
49	118-0030	*	131-2026	6120 ⑥											49
50			131-2024	6112											50
51			131-2025	6130											51
52	118-0019	1469	118-0020	4604	147-0014	6175	130-0001	*	128-0012	6205-PC	132-0009	6212	132-0011	6323	52
53			131-2022	6136	118-0010	4612	130-0002	*			129-0006	6314			53
54					131-2028	6153 ⑥					132-0001	6210			54
55			145-0025	4612	145-0026	4626	130-0004	1469	124-0003	1480	132-0016	6210			55
56			131-2031	6156	147-0022	4604	120-0019	6203							56
57			131-2032	6181											57
58	118-0033	*	131-2033	6132	118-0020	4612	120-0021	*	128-0015	*	132-0017	6315			58
59	120-0021	*	131-2034	6120	196-0059	*	120-0023	*			132-0019	*			59
60	120-0023	*			118-0010	4612									60
61					118-0032	4602									61
62					145-0027	*									62
63	118-0035	*	131-2036	6172	118-0020	4612	120-0015	*	128-0015	*	132-0019	*	132-0021	6319	63
64	120-0024 (B)	*	131-2035	6112	118-0010	4612					132-0024	*			64
65	119-0023 (B)	*	131-2037	6134	118-0032	4602									65
66	120-0023 (B)	*	131-3375	6134	145-0027	*									66
67															67
68															68
69															69
70															70
71	9A1985	6193	9A1977	6179	9A2033	4602	9A1986	6190	9A1983	6192	9A1984	6182	9A1976	6196A	71
72			9A1978	6178									9A1981	6315	72
73			9A1979	6176											73
74	9A2073	6247	9A2086	6177 ⑥	9A1979	6176	9A1986	6190	9A2049	6192	9A2057	6183	9A1976	6196A	74
75	9A2074	1469 ⑦	9A2087	6153	9A2033	4602					9A2096	6210	9A2075	6198	75
76			9A2088	6154											76
77			9A2089	6180 ⑥											77
78			9A2090	6134											78
79	9A2074	1469 ⑦	36A2	6180	9A2033	4602	9A2168	1470A	9A2269	1468 ①	9A2096	6210	9A2183	6196A	79
80			36A10	6110 ⑥	9A1979	6176	9A2170	6203					9A2262	6322	80
81			36A11	6174											81
82			36A12	6120 ⑧											82
83			36A16	6172 ⑧											83
84			9A1979	6176											84
85															85
86															86
87	LTO-13	6203	LP-5	*	LC-1	4606	LIF-11	1470A	LIF-8	1481	LHO-2	6210	L-201R1	6196A	87
88			LP-6	*	LC-4	6152	LTO-3	6203	LIF-8-C	1481	LHO-2-E	6210	L-201R3	6315	88
89			LP-7	* ⑧	LC-10	6175			LRD-1	1468			L-201R4	6198	89
90			LP-8	*	LC-11	6110							LM-77J4	6315	90
91			LP-9	*	LC-19	*							LM77J4-3	6316	91
92			LP-10	*											92
93			LP-11	6180 ⑧											93
94			LP-12	6138											94
95			LP-12-A	6138											95
96			LP-13	* ⑧											96
97			LP-17	6120 ⑧											97
98			LP-18	6120 ⑧											98
99															99
100															100

* Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	TELE-TONE								
56-22 83-12 90-11 95-6	(Chassis TR) TV-149, TV-170, TV-208, TV-208TR, TV-220	TLF-116-D TLF-147-D	* *	TLF-117-D TLF-147-D	* *	TLF-118-D TLF-148-D	* *	TLF-119-D TLF-151-D	* *
57-21 71-14 91-13 101-13 104-12 107-10 109-14 115-13 125-12	(Chassis TAA, TAB, TAC, TAJ, TS, TV, TW, TX, TY, TZ) TV-209, TV-210, TV-249, TV-250, TV-254, TV-254TR, TV-255, TV-256, TV-259, TV-282, TV-300, TV-301, TV-304, TV-305, TV-306, TV-307, TV-308, TV-314, TV-315	TLF-147-D TLF-551-D	* *	TLF-147-D TLF-517-D TLF-560-D	* * *	TLF-148-D	*	TLF-149-D	*
87-13 93-10	(Chassis TH, TJ, TT) TV-283, TV-284, TV-285, TV-286, TV-287, TV-288	TLF-147-D	*	TLF-147-D	*	TLF-148-D	*	TLF-147-D	*
124-11 127-12	(Chassis TAM, TAP, TAP-1, TAP-2) TV-318, TV-322, TV-324, TV-325, TV-326, TV-328, TV-329, TV-335, TV-336, TV-340, TV-345, TV-348, TV-349, TV-352, TV-358, TV-359		6249	TLF-574-D TLF-575-D	6249 6249	TLF-574-D TLF-575-D	6250 6250	TLF-576-D	6249
135-13 145-11	(Chassis TAH, TAO, 8001, 8002, 8003) TV-316, TV-316B, TV-317, TV-330, TV-331, TV-332, TV-333, TV-355, TV-357, TV-360, TV-365, TV-374, TV-379	TLF-551-D		TLF-567-D	*	TLF-568-D	*	TLF-567-1D	*
	TRAV-LER								
86-11 108-13 146-11 150-13 162-14 170-14 171-11 240-10	(Chassis 11A2, 32A1, 33A2, 34A2, 35B2, 36A2, 36A3, 36B2, 46A3, 46B3) 10T, 12L50, 12L50A, 12T, 14B50, 14B50A, 14C50, 14C50A, 16G50A, 16R50A, 16T50A, 16T, 20A50, 62R50, 63R50, 64R50, 64R50-1, 64R50-2, 65G50, 65G50-1, 65G-50-2, 75A50, 75A50-1, 75A50-2, 114-1A, 114-2, 117-3, 117-4, 117-6, 119-5, 217, 217-10, 217-11, 217-12, 217-14, 217-15, 217-16, 217-25, 217-27, 217-32, 217-33, 217-37, 217-331, 217-371, 219-8A, 219-8B, 220-9, 220-9A, 220-9B, 220-22, 220-23, 220-24, 220-26, 220-27, 220-34, 220-35, 221-24, 221-27, 221-36, 317-33, 317-37, 317-44, 317-44A, 317-47, 317-60, 317-62, 320-35, 321-36, 321-46, 321-48, 321-63, 324-49	 TVL-13 TVL-38	6249 6250 6171 6249	TVL-13 TVL-13	6171 6171A	TVL-13 TVL-13 TVL-42	6171 6171A 6246	TVL-13 TVL-13 TVL-42	6171 6171A 6246
301-11	(Ch. 412E4, 412E5, 412G5) 517-82, 521-79, -80, -81, -R90, -R91, 5210-60, -61	TV-L-38	6250	TV-L-13	6171 ①	TV-L-42	6246	TV-L-42	*
303-14	(Ch. 417E4, 417E5, 417G5) 517-82U, 521-79U, -80U, -81U, -R90U, -R91U, 5210-60U, -61U	TV-L-47	*	TV-L-49	6232 ④	TV-L-48	6233 ④		
330-11 333-15 338-10	(Ch. 520C5, 520B5, 520BD5, 520A5) 517-106, 517-107, 521-111, 521-112	TV-L-63	6249	TV-L-61	6249	TV-L-67 TV-L-62	6249 6249		
331-14	(Ch. 421E5, 421G5, 421M6) 621-20U, -21U, -22U, -25U, -26U	TV-L-47	*	TV-L-49	6232 ④	TV-L-48	6233 ④		
334-10	(Ch. 412M6) 621-20, -21, -22, -25, -26	TV-L-38	6249	TV-L-13A	6249 ②	TV-L-42B	6253 ②	TV-L-42C	*
335-14 337-14	(Ch. 627-16, 627A6) 617-73, 621-74, -75, -76, 617-33, -34, 621-30, -31, -32, -R40	TV-L-74	6249	TV-L-78 TV-L-75	6249 6171A	TV-L-72 TV-L-73	6249 ② 6246	TV-L-72	*
371-13 413-2	(Ch. 72916, 73016) 1700, 1710, U (Ch. 729-26, 775-57) 1730, 1731	L-82	6225	L-83	*	L-84	6219	L-85	4612
372-14	(Ch. 631-36, 631-56, 632-36, 632-56) 621-300, U, 621-302, U	L-76	*	L-95	*	L-95	*	L-94	6219
380-5	(Ch. 835-17, 836-17, 837-17, 838-17) 721-K-120, U, 721-K-767, U, 721-LP-800, U, 721-MT-110, U, 721-T-111, U, 721-T-760, U, 721-TL-112, U	L-102	6234	L-103	*	L-104	6234	L-105	*
384-4	(Ch. 631-26-46, 632-26, -46) 612-740, U, 621-750, U, 721-R400, U	L-76	6225	L-49	*	L-97	*	L-94	6219
412-3 414-3 415-3	(Ch. 743-18) 1760, U (Ch. 740-78, 743-48, 775-88) 17MT65, 721-K-610, 726-LP-650, 721-MT-600, 1722, 1723, U, 1724 (Ch. 743-38) 721-K-671, U, 721-T-661, U	L-82	6225	L-103	*	L-104	6234	L-84	*
439-2	Models 1465, 1466 (Ch. 945-18)	L130	*	L-131	*	L-123	*		
443-2	721-K-751, 721-K-769, 721-T-741, 1470, 1731A, 1732, 1739 (Ch. 943-38, 947-28, 975-48)	L-103	*	L-131	*	L-123	*		
453-2	821-FT-900, U, 821-K-909, U, 821-K-910, U, 821-T-901, U, 821-T-905, U, 921-K-910, U, 921-T-901, U (Ch. 1051-19)	L-150	6231 ⑤	L-151	6234	L-151	6234	L-152	*
454-2	1770, U, 1771, U (Ch. 750-19)	L-82	6225 ⑤	L-103 (A)	6232	L-104	6234	L-84	6219
457-2	921-K-820, U, 921-T-800, U (Ch. 1051-49)	L-150	6231 ⑤	L-151	6234	L-152	*		

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2			TLF-133-D	* ⑥	TLF-144-D	6175	TLF-114-D	1470A ①	TLF-142-D	1468				
3			TLF-134-D	*	TLF-528-D	*								
4			TLF-135-D	6180 ⑥										
5			TLF-136-D	* ⑥										
6	TLF-525-D	1469	15uh	6152	TLF-146-D	6152		1469	TLF-115-D	1468	TTR-157	6182	TLF-505	6196A
7	TTR-158	*	100uh	6112			TLF-114-D	1470A ①	TLF-142-D	1468			TLF-505-D	6196A
8			120uh	6153 ⑥					TLF-531-D	6205			TLF-506	6315
9			145uh	6120 ⑥					TLF-552-D	6205 ①			TLF-506-DA	6315
10			180uh	6180 ⑥									TLF-533-D	6315
11			TLF-502	6178									TLF-553-D	6315
12			TLF-503	6176										
13			TLF-504	6179										
14			TLF-519-D	6112										
15	TLF-157-D	*	TLF-513-D	6153	TLF-144-D	6175	TLF-114-D	1470A ①	TLF-531-D	6205	TTR-157	6182	TLF-505	6196A
16	TLF-525-D	1469	TLF-514-D	6146	TLF-146-D	6152							TLF-506	6315
17			TLF-526-D	6154 ⑥	TLF-520-D	6175							TLF-529	6198
18			TLF-527-D	6155									TLF-530	6323
19			TLF-526-D	6154 ⑥	TLF-140-D	4608	TLF-579-D	1469	TLF-552-D	6205 ①	TLF-580-D	6212	TLF-553-D	6315
20			TLF-535-D	6172					TLF-557-D	1481	TLF-581-D	6314		
21			TLF-573-D	*										
22			TLF-592-D	*										
23	TLF-570-D	1469	TLF-135-D	6180 ⑥	TLF-146-D	6152	TLF-114-D	1470A ①	TLF-531-D	6205	TLF-566-D	6183	TLF-506-DA	6315
24			TLF-146-D	6152	TLF-520-D	6175			TLF-582	1468			TLF-533-D	6315
25			TLF-502-D	6178									TLF-553-D	6315
26			TLF-562-D	6134										
27														
28														
29	TVL-16	1469	73uh	6172	Fil. Ch.	6175	TVL-16	1470	TVL-17	6205	TVL-18	6210	TVL-19	6196A
30	TVL-16B	1469	93uh	6177	TVL-20	4612	TVL-16A	1470					TVL-29	6323
31			TVL-14	6112	TVL-21								TVL-30	6313
32			TVL-15	*									TVL-33	6313
33			TVL-31	6180 ⑥									TVL-34	6313
34			TVL-32	6156 ⑥									TVL-41	6322
35			TVL-32A	6156										
36														
37														
38	TV-L-16B	1469	TV-L-32A	6148	TV-L-20	4612	TV-L-16A	1470	TV-L-17	6205	TV-L-18	6210	TV-L-41	6199A
39			TV-L-31	6180 ⑥	TV-L-22	4604								
40			TV-L-14	6177										
41	TV-L-16B	1469	L15	6154 ⑥			TV-L-16A	1470	TV-L-17	6205	L20	6210 ①		
42			L16	6156										
43			TV-L-66	6132 ⑥	TV-L-58	4606	TV-L-16C	1470	TV-L-17	6205	TV-L-64	6210		
44			TV-L-65	6148	TV-L-59	4611	TV-L-68	1469						
45							TV-L-69	1469						
46	TV-L-16A	1469	TV-L-31	6154 ⑥			TV-L-16B	1470	TV-L-17	6205	TV-L-18	6210 ①	T-6	6323
47			TV-L-32B	6156										
48	TV-L-16B	1469 ①	TV-L-14	6112	TV-L-22	4604	TV-L-16A	1469	TV-L-17	6205	TV-L-18	6210 ①	T-6	6323
49			TV-L-31	6180 ⑥	TV-L-20	4612								
50			TV-L-32A	6148										
51	TV-L-16B	1469 ①	TV-L-66	6132 ⑥	TV-L-20	4612	TV-L-16C	1470	TV-L-17	6205	TV-L-64	6210		
52			TV-L-65	6148	L-2	4604								
53					L-4	4604								
54	L-89	1470	L-87	6172	L-86	6152	L-90	1469	L-110	1481	L-93	6212	L-92	6314
55			L-66A	6138			L-80A	*	L-79	1480	L-93A	*		
56			L-88	6157										
57	L-16B	1469	L-87	6172	L-85	4612	L-77	1470	L-79	1480	L-64	6210		
58			L-66	6132			L-80							
59			L-65	6148										
60	L-114	1469	L-107	6153	L-117	4610	L-105	*	L-110	1481	L-119	6183		
61			L-108	6174	L-116	4604	L-106	6203						
62			L-109	*	L-115	4604								
63	L-16B	1469	L-87	6172	L-85	4612	L-77	1470	L-79	1480	L-64	6210		
64			L-66	6132										
65			L-65	6148										
66	L-103	*	L-87	6172	L-85	4612	L-90	1469	L-110	1481	L-119A	*		
67	L-89	1469	L-66A	6138			L-80A	*						
68			L-88	6158										
69														
70	L-125	*	L-128	6148	L-133	4624	L-129	*	L-124	1480	L-132	6210 ①		
71			L-122	6134 ⑥	L-59	*	L-125(B)	*						
72			L-126	6180										
73			L-128	6156	L-59	4612	L-125	*	L-124	1480 ⑥	L-132	6212 ⑥		
74			L-127	*	L-133	*	L-129	*						
75			L-126	*										
76	L-161-1	*	L-162	*	L-164	4604	L-154	*	L-110A	1481 ⑥	L-156	6210 ①		
77	L-161	*	L-163	*	L-160	4612	L-155	*						
78					L-158	*								
79	L-103(B)	6232	L-87	*	L-85	4612	L-90	1469 ⑥	L-110	1481 ⑥	L-119A	*		
80	L-89	1469 ⑥	L-66A	6138 ⑥			L-80A	*						
81			L-88	6157 ⑥										
82	L-161	*	L-162	*	L-160	4612	L-154(B)	*	L-110A	1481 ⑥	L-156	6210 ①		
83	L-161-1	*	L-163	*	L-158	*	L-155	*						
84	L-154 (A)	*			L-164	4604								
85														
86														
87														
88														
89														
90														
91														
92														
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
69-13 70-11 134-11 161-10 177-14 179-13	**TRUETONE** (Chassis 7DX21, 17AY26, 17AY212, 21AY212A) D1990, D1992, D2044, D2985, D2987, 2D1091, 2D1095, 2D1224A, 2D1225A, 2D1228A, 2D2043A, 2D2047B, 2D2049A, 2D2052, 2D2052A, 2D2052B, 2D2052C, 2D2052D, 2D2052E, 2D2149A, 2D2152A, 2D2215A, 2D2219A, 2D2223A	13M19521 16A-18025 A-13M-18026 A-16A-18025 B-201-15612	6171A * 6171A * 6171A	201-15612 B-201-15612 A-201-16329	6171 6171 6246	201-15612 B-201-15612	6171A 6171A	13B-19958 201-15612 B-13B-18784 B-201-15612 B-201-15945 B-201-16412	6252 6171 6252 6171 6171A ③ 6171 ③
108-7	D1092		6171 ③		6249		6249		6249
105-11 113-10 119-12 136-14	2D1088A, 2D1088B, 2D1089A, 2D1089B, 2D1093A, 2D1094A	9A2059 9A2072	6171 6171 6171A	9A2076	*	9A2055	6245	9A2071	6185
120-11	D1090, 2D2053	50B458	6249	50A431	6249	50A431	6249	50A431	6250
147-12 151-11 154-13	2D1185A, 2D1185B, 2D1185C, 2D1185D, 2D1185E, 2D1190A, 2D1190B, 2D1194A	31A-095	6171A	9A2165 9A2225	6246 6171	9A2166 9A2225	6245 6171A	9A2167 9A2226	6187 6187
185-14 188-13 203-14 210-13 233-11 238-14 260-16 271-16	(Chassis 17MS34S, 21MS36C) 2D1230A, 2D1230B, 2D1230C, 2D1230D, 2D1230E, 2D1235A, 2D1235B, 2D1235C, 2D1235D, 2D1235E, 2D1330A, 2D1331A, 2D1331B, 2D1331C, 2D1331D, 2D1336A, 2D1344A, 2D1344B, 2D1345A, 2D1430A, 2D1430B, 2D1430C, 2D2333A, 2D2333B, 2D2333C, 2D2333D, 2D2334A, 2D2431A, 2D2431C, 2D2433A	31A-076 31A-078	6171A 6171A	9A2230	6249	9A2230	6250	9A2226 9A2333	6187 6253 ③
207-11 229-17	2D1303A, 2D2301A, 2D2302A		6171	61T3	6250	61T5	6249	61T4	6250
194-13 242-10	(Chassis 9210P) 2D1354A, 2D1358A	520734	6171	507343	6171	507343	6171A	507343	6171A
232-9	2D1352A	520734	6171	520977	6249	520977	6250	520979	6250
204-11 224-17 249-19	(Chassis 17T2A, 17T4, 17T5, 17T8, 21T2A, 21T14, 21T14A, 21T16, 21T16A) 2D1315A, 2D1315B, 2D1316A, 2D1325A, 2D1325B, 2D1326A, 2D1415A, 2D1416A, 2D1426A, 2D2312A, 2D2312B, 2D2313A, 2D2313C, 2D2314A, 2D2314B, 2D2315A, 2D2315B, 2D2321A, 2D2321B, 2D2322A, 2D2322B, 2D2414A, 2D2415A, 2D2422A, 2D2422B	201-20782 201-20782	6171 6171A	201-21111	6171 ③	201-21494	*	13B-21167 201-22004	6249 ③ 6249 ③
244-12 248-10	(Series A, C, D, E, A, Thru M) 2D1353A, 2D1359A	521836	6225				6234 ①		6234 ①
261-15	2D1431A	9A2316 9A2320 31K-264	6234 ② 6225 6225	9A2317	6233	9A2318	6231	9A2319	6234
265-15	2D1411A, 2D2423A, 2D2424A, 2D2424B, 2D2425A, 2D2426A	31B-257-8	6171A	201-23829	6171	201-24043	*	13B-23887	*
287-16	2D1411A, B	31B-257-8	*	201-23829	6189 ① ⑧	201-24043	*	13B-23887	*
293-11	2D2427A	13A-24203	6232 ① ⑥	13A-24224	6232 ①	13A-24224	6232 ①		
298-12 301-13	2D1430D, E, 2D2433B 2D1534A, 2D1536A, 2D2534A	9A2316	6231	9A2317	6218 ①	9A2318	6233 ⑤	9A2319	6234

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	201-20062	1469	83uh	6177	16A-17937	4610	13A-19514	1470A	13M-19643	1468 ①	13D-19540	6210	13M-18233	6196A
3	201-20696	1469	16A-19365	6136	16A-18025	6180	B-13A-18783	1470A	B-13M-16335	1468	A-13D-16943	6210	201-20186	6323
4	A-201-18695	1470	16A-19485	6181	16A-18676	4606	C-201-16155	1466	B-13M-17273	1468 ①			A-13M-18233	6196A
5	A-201-18746	1469	16A-19486	6134	16A-19818	6175	C-201-16411	1466	B-13M-19257	1468 ①			A-13M-18961	6323
6	A-201-19363	1469	16A-20020	6120	16B-16023	4606			C-201-15717	1468			A-13M-18962	6196A
7			16A-20021	6153	201-15608	6152							A-13M-19320	6323
8			201-15608	6152	A-16A-16637	*								
9			A-16A-16514	6110 ⑥	A-16A-17937	4610								
10			A-16A-16515	6148 ⑥	B-16A-13524	4606								
11			A-16A-16516	6136	A-201-15556	*								
12			A-16A-17190	*	A-201-15608	6152								
13			A-16A-17961	6177	A-201-15609	4602								
14			A-16A-18685	*	A-201-16158	6156								
15			A-16A-19365	6136	A-201-16379	*								
16			A-16A-19366	6181	A-201-16405	6175								
17			A-16A-19367	*										
18			A-16A-19486	6181										
19			A-201-16170	*										
20			A-201-16171	*										
21			A-201-16172	*										
22			C-8G-11892	6134										
23					Fil. Ch.	6175		6203		1468	B-1.507	6210	C-1.458	6196A
24													C-1.459	6313
25	9A2073	6193	9A2086	6177 ⑥	9A1979	6176	9A1986	6190	9A2049	6192	9A2096	6210	9A2075	6198
26	9A2074	1469 ⑦	9A2087	6153	9A2033	4602						6183	9A1976	6196A
27			9A2088	6154									9A2111	6315
28			9A2089	6180 ⑥										
29			9A2090	6134										
30			51A1154	* ⑥	53A191	6175	50A432	*	50B406	1468	51B1153	6183	51B1072-1	6196A
31			51A1155	* ⑥									51B1205	6315
32	9A2074	1469 ⑦	36A1	6112	35A5	4606	9A2168	1470A	9A2171	1468	9A2096	6210	9A2172	6199A
33	9A2169	6193	36A2	6180	35A8	4608	9A2170	6203					9A2183	6196A
34			36A4	6154 ⑥	9A1979	6176								
35			36A5	6156	9A2033	4602								
36			36A7	6180 ⑥										
37			36A8	6180 ⑥										
38	9A2074	1469 ⑦	36A1	6112	36A2	6180	9A2168	1470A	9A2171	1468	9A2096	6210	9A2172	6199A
39			36A2	6180	36A4	6153	9A2170	6203	9A2269	1468			9A2183	6196A
40			36A10	6110 ⑥	36A5	6156	9A2201	1470A	9A2295	1468			9A2262	6322
41			36A11	6174	36A8	6180	9A2323	6203						
42			36A12	6120 ⑥	36A9	6180								
43			36A13	6180 ⑥	9A1979	6176								
44			36A16	6172 ⑥	9A2033	4602								
45			36A23	6112 ⑥										
46			36A25	6112 ⑥										
47			36A27	6132										
48			9A1979	6176										
49			36A13	6154 ⑥										
50			63T13	6153 ⑥	63T1	6175	63T12	*	63T23	6205	60T1	6210	63T20	6195
51			63T14	6153 ⑥		4604							63T22	6315
52			63T15	6153										
53			63T16	6120										
54	509603	1469	509340	6146	507367	6152	509378	1470A	509706	1468 ①	508967	6210	509361	6313
55			509342	6134	507584	4604							520911	6322
56			520620	6180	520520	6175								
57			520689	6180	520714	*								
58			520985	6148	520715	*								
59	509603	1469	509342	6134	507584	4604	509378	1470A	509706	1468 ①	520943	6183	508667	6316
60			520620	6180	520715	*							520911	6322
61			520689	6180										
62			520985	6148										
63	201-21398	1469	16A-20970	6130	16A-17937	4610	201-21398	1469	13M-19643	1468 ①	201-20291	6210		
64			16A-21391	6155	16A-18676	4606			13M-21644	1468 ①				
65			201-20265	6176	16A-21656	4602								
66					201-15608	6152								
67														
68	509603	1469	520620	6180	Fil. Ch.	6175	509378	1470A	509706	1468 ①	520943	6183	508667	6316
69			509342	6134									520911	6322
70			520689	6180										
71			520985	6148										
72			520986	6148										
73			520984	6120										
74			522020	4610										
75	9A2074	1469 ⑦	36A10	6110	9A2033	4602	9A2201	1470A	9A2295	1468	9A2294	6183	9A2292	6315
76	9A2321	6221 ②	36A17	6120 ⑥	9A2322	4602	9A2323	6203					9A2293	6322
77			36A18	6120	35A11	4602								
78			36A19	6112 ⑥										
79			36A21	6153 ⑥										
80			36A22	6155										
81			16A-19365	6138	16A-18676	4606	201-23729	*	201-23727	1480	13M-24085	6212		
82			16A-20970	6130	16A-21701	4612	201-23873	6203 ①			13M-24086	6182		
83			16A-21391	6155										
84			16A-22923	6152										
85			16A-24090	4612										
86			201-20265	6176										
87	201-23729	*	16A-24090	4612	16A-21701	4612	201-23873	*	201-23727	1480	13M-24086	6212		
88			16A-20970	6181	201-20265	6176					13M-24085	6314 ⑥		
89			16A-21391	6155	16A-18676	4606								
90			16A-19365	6136										
91			16A-22923	6152										
92	16A-24505	1469 ①	16A-24375	6156	L28	4612	201-23873	6203 ① ④	201-23727	1480	12E-24440	6210		
93	201-23729	*	16A-19365	6136	16A-21701	4612					13M-24441	6314		
94			16A-22427	4610										
95	9A2074	1470	36A2	6154	9A2033	4606	9A2201	6203 ②	9A2295	6205	9A2096	6210	9A2262	6322
96	9A2321	*	36A12	6180 ⑥			9A2323	6203					9A2183	6198
97	9A2320	6219 ②	36A25	6177 ⑥										
98			36A1	6177										
99			36A22	6155										
100			36A10	6172 ⑥										

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	TRUETONE (Cont'd)								
307-16	(Ch. 21T29) 2D1511A	31U-502	*	20123829	6189 ①	20124043	*	13B-23887	*
315-13 323-12 346-17 349-12	(Ch. 21T35) 2D-1512A, 2D-1514A, 2D-2525A, 2D-2524A, 2D1713A, 2D1714A, 2D1715A, 2D1716A	31U-502 105S-250238 13A-24203	* * *	201-23829 13A-24224	6171 6232 ⑤	201-24043 13A-24937	* 6233②	13B-23887	*
316-15	(Ch. 21T31, 21T33) 2D1520A, 2D1521A, 2D1522A, 2D2526A, 2D2527A, 2D2528A	13A-24203	*	13A-24224	6232 ⑤	13A-24937	6233④		
327-14 328-12 355-14 365-15	2D1634A, 2D1636A, 2D2634A, 2D1530A, B, 2D1532A, B, 2D1633A, 2D2530A, B, 2D1734A, B, C, 2D1735A, B, C, 2D1736A, B, C, 2D1730A, B, C, 2D1731A, 2D1732A	9A2365	6225	9A2363	6222	9A2364	6221		
343-15	2D2520A, B	L-1	6171	13A-25140	6249	13A-25139	6250	13B-26011	*
354-18 361-14 362-14 364-16	2D3775A, B, 2D2725B, 2D1717, 2D1718, 2D1719, 2D1720D	51-2167	6224②	51-2168	6224	50-688	6234		
357-10	2D2720A, B	13A-2420E	*	13A-24224	6232 ⑤	13A-24937	6233④		
372-15	2D1737A, 2D1738A	9A2389	6225	9A2390	*				
375-5	2D1702A, B, 2D1712A, B, 2D1724A, B, 2D2726A, B, 2727A, B, 2D2728A, B	13A-26998	*	13A-26994	*	13A-26995	*		
377-5	2D3770A, B	51-2167	*	51-2168	*	50-688	*		
394-3	2D1824A, B, 2D1825A, B, 2D1826A, B, 2D1827A, B	051-202167	4203	251-100006	*	050-200688	*		
395-3 405-3	2D1840A, 2D1841A, 2D1842A, 2D1843A, 2D1844A, 2D1845A, 2D2840A, 2D2841A, 2D2842A, 2D2843A 2DC1840B, 41B, 42B, 43B, 44B, 45B, 2DC2840B, 41B, 42B, 43B	9A2365	4202	9A2363	6222	9A2414	6221	9A2370	*
402-4	2D1834A, 2D1835A, 2D1836A, 2D1837A	9A2365	4202	9A2363	6222	9A2414	6221	9A2370	*
403-4	2D1830A, 2D1831A, 2D1832A, 2D1833A, 2D2830A, 2D2831A, 2D2832A, 2D2833A	9A2389	4202	9A2390	*	9A2391	*		
406-3	2D3820A, 2D3821A	051-202167	*	051-202168	*	050-200688	*		
418-3	2DC1900A, 2DC1901A, 2DC3900A, 2DC3901A	L-82	*	L-103	*				
421-3	2DC3840A	9A2365	*	9A2363	6222	9A2414	6221	9A2370	*
428-2	2DC1940A, 2DC1941A, 2DC1942A, 2DC1943A, 2DC1944A, 2DC1945A, 2DC2940A, 2DC2941A, 2DC2942A, 2DC2943A	9A2365	4202	9A2363	6222	9A2414	6221	9A2370	*
451-1	2DC1930A, B, 2DC1932A, B, 2DC1934A, B, 2DC1936A, B, 2DC2930A, B, 2DC2932A, B	9A2436	6221 ③	9A2444	*	9A2435	*		
460-2	2DC1000, 2DC1002	L-150	6231 ③	L-151	6234	L-152	*		
	WALSCO								
295-11	PC-9	D311	*	D312	6232 ①	D313	6233①	D314 D315	6232① *

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	13C-24963	*	16A-24090	4612	16A-21701	4612	201-23873	*	201-23727	1480	13E-24440	6212		
3			16A-20970	6181	201-20265	6176					13M-24441	6314		
4			16A-21391	6155										
5			16A-19365	6136										
6			16A-22923	6152										
7	13M-25686	6171A ⑥	16A-22923	6152	201-20265	6176	201-23729	*	201-23727	1480	12E-24440	6212		
8	201-23729	*	16A-19365	6136 ⑥	16A-21701	4611	201-23873	6203 ④			13M-24441	6314		
9	16A-25441	1469	16A-21391	6155	16A-25688	4604					201-24473-1	6314		
10			16A-20970	6181							201-24472	6212		
11			16A-24090	4612										
12			16A-22427	4610										
13	16A-25441	1469	16A-22427	4610	16A-21701	4611	201-23873	6203 ④	201-23727	1480	12E-24440	6212		
14			16A-24998	6120							13M-24441	6314		
15			16A-24020	6180										
16			16A-24019	6138										
17	9A2369	6225	9A2375	6176	9A2380	4604	9A2383	6203 ②	9A2367	1480	9A2372	6211 ①	9A2381	6322
18	9A2382	1469	36A35	6177 ⑥			9A2368	6203			9A2371	6314		
19	9A2366	1469	36A34	6134			9A2366	1469						
20			36A36	6112										
21			36A1	6112 ⑥										
22			36A12	6120 ⑥										
23			36A37	6181 ⑥										
24			36A28	6132 ⑥										
25			36A33	6181 ⑥										
26	201-23729-1	*	201-15608	6152	16A-26520	4610	201-23873	6203	201-23727	1480	201-24472-1	6212		
27			16A-24375	6156							201-24473-2	6314		
28			16A-24020	6180										
29	51B1996	*	51-2102	6148	53A307	4624	51B1996	*	51B1857	1480	51-2169	6210 ①		
30			51-2101	6134 ⑥	53-342	4611	51-2166	*	51A1857	1480 ①				
31			51-2100	6180 ⑥	L-12	4612								
32			51A2184	6120 ⑥										
33	201-23729	*	16A-26986	*	16A-25688	4604	201-23729	*	201-23727	1480	201-24472	6212		
34	16A-25441	1469	16A-27202	6181	16A-21701	4611	201-23873	6203			201-24473-3	6314		
35			16A-27467	6136										
36			16A-27466	6172										
37			16A-27204	6136										
38	9A2366	1469	36A22	6155	9A2375	*	9A2366	1469	9A2367	1480	9A2371	6211	9A2372	*
39			36A28	6132	9A2380	4604	9A2368	6203						
40			36A38	6154										
41	13M-26979	*	16A-27202	6181	16A-26985	4604	13M-26979	*	13M-26988	*	12E-26993	*	13M-26992	*
42	16A-26991	*	16A-27467	*	16A-26987	*	201-23873-1	*						
43			16A-24466	6172	16A-26986	*								
44					16A-26987	*								
45					16A-26520	4610								
46					13M-27404	*								
47					13M-27405	*								
48	51B1996	*	51-2102	6148	53A307	4624	51B1996	*	51B1857	1480	51-2169	6210		
49			51-2101	6134	53-342	*	51-2166	*						
50			51-2184	6120										
51	251-100008	*	251-100003	6146	053-100342	*	251-100008	*	051-201857	1480	051-202169	6210		
52			251-100004	6148	053-100307	*	051-202166	*						
53			251-100005	6120										
54	9A2369	4202	36A40	6172	9A2375	*	9A2383	1470A	9A2367	1480	9A2371	6211	9A2372	6315
55	9A2382	4205	36A39	6130	9A2380	4604	9A2368	6203						
56	9A2413	*	36A42	*										
57			36A41	6112										
58			36A43	6120										
59	9A2369	4202	36A12	6120	9A2375	*	9A2400	1470A	9A2367	1480	9A2371	6211	9A2372	6315
60	9A2366	1469	36A28	6132	9A2380	4604								
61			36A33	6181										
62	9A2366	1469	36A22	6155	9A2375	*	9A2400	1470A	9A2367	1480	9A2371	6211	9A2372	6315
63			36A28	6132	9A2380	4604								
64			36A38	6154										
65	051-201996	*	051-102102	6156	053-100307	*	051-201996	*	051-201857	1480	051-202169	6210		
66			051-102101	6134	053-100342	*	051-202166	*						
67			051-102184	6120										
68	L-89	1469	L-66A	6138			L-90	1469	L-110	1481	L-119A	*		
69			L-88	6157			L-80A	*						
70	9A2363	6222	36A12	6120	9A2417	*	9A2400	*	9A2367	1480	9A2416	6212	9A2372	*
71	9A2414	6221	36A36	6112	9A2369	4206								
72	9A2366	1469	36A43	6120	9A2370	*								
73			36A2	6180	9A2375	*								
74					9A2380	4609								
75	9A2369	4202	36A2	6180	9A2380	4604	9A2434	1470A	9A2367	1480	9A2371	6211 ①		
76	9A2413	1470	36A42	*	9A2375	*	9A2368	6203			9A2372	6313		
77	9A2363(B)	6222	36A41	6112 ⑥										
78	9A2414(B)	6221												
79	9A2436(B)	6221 ⑨	36A22	6155 ⑥	9A2375	*	9A2434	1470A	9A2367	1480	9A2371	6211 ①		
80	9A2366	1469 ⑨	36A28	6132 ⑥	9A2380	4604					9A2372	6315		
81			L8	6155 ⑥										
82			36A38	6154 ⑥										
83	L-161-1	*	L-162	*	L-160	4612	L-154(A)	*	L-110A	1481 ⑥	L-156	6210 ①		
84	L2	*	L-163	*	L-158	*	L-155	*						
85	L-154(B)	*			L-164	4604								
86														
87														
88	L23	6174	L26	6174			L27	6203	L28	1498			T6	6199A
89			L25	6153 ⑥									T7	6315
90			L24	6153 ⑥										
91			L22	6174										
92			L21	6177										
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	WELLS-GARDNER								
194-14 195-12 226-11 268-16	317GS34C-218, 317GS34C-220, 317GS34C-278, 321GM47-486, 321MS31C-222, 321MS31C-224, 321MS31C-272, 321MS31C-274, 321MS31C-276, 321MS31C-280, 321MS31C-282, 321MS31C-284, 321MS39-322, 321MS39-372-2, 321MS39-376-1, 321MS31C-296, 2321GM47-488, 2321MS39-324, 2321MS39-370, 2321MS39-396-1	31A-078	6171A	9A2230	6249	9A2230	6250	9A2226 9A2333	6187 6253③
266-18	321GM44-A-462, 321GM44-A-464, 321GM44-B-462, 321GM44-B-464	9A2316 31K-264	6233②⑤ 6225	9A2317	6232	9A2318	6234	9A2319	6234
278-13	321AM49-A-436, 321AM49-A-470, 2321AM49-A-438, 2321AM49-A-494	31A-078	*	9A2230	6249	9A2230	6250	9A2333	*
288-11 297-10 304-13	321AM51-A-432, 321AM51-A-486, 2321AM51-A-488 321AM55-A-432-1, 321AM55-A-486-2, 321AM56-A-432-1, 321AM56-A-486-2, 2321AM55-A-488-2, 2321AM56-A-488-2 321AM50-A-432, 321AM50-A-486, 2321AM50-A-488-1	9A2316	6231	9A2317	6218①	9A2318	6233⑤	9A2319	6234
315-14	321AM58 Series, 321AS58 Series	9A2316	*	9A2317	6218	9A2318	6233④	9A2319	6234
321-14 340-20 360-12	321A59C (or CT, U, UT) -A -504, 321A59C (or CT, U, UT) -A -554, 324A59C (or CT, U, UT) -A -576, 2321A59C (or CT, U, UT) -A -508, 2321A59C (or CT, U, UT) -A -508, 2321A59C (or CT, U, UT) -A -556, 2324A59C (or CT, U, UT) -A -560, 321A61C-A-522, -578, 321A61U-A-522, -578, 2321A61C-A-580, 2321A61U-A-580, 321A63/U-B-622, 321A63/U-B-678, 2321A63/U-B-680	9A2365	6224②	9A2363	6222	9A2364	6221		
369-19	321N62/U-A-612, 321N62/U-A-672, 2321N62/U-A-614, 2321N62/U-A-674	9A2365	6225	9A2363	6222	9A2364	6221		
408-3	321N72-A-3730, 321N72-A-3791, 2321N72-A-3732, 2321N72-A-3793	9A2389	4202	9A2390	*	9A2391	*		
410-3 413-3	321N74-A-3768, 2321N74-A-3770 321N73-A-3701, -A-3750, -A-3762, -A-3791, 2321N73-A-3703, -A-3752, -A-3763, -A-3793, -A-3798	9A2365	4202	9A2363	6222	9A2414	6221	9A2370	*
	WESTINGHOUSE								
65-17 84-13 91-14	(Chassis V-2130, V-2130-1, V-2130-11DX, V-2130-12DX, V-2130-21DX, V-2130-22DX, V-2130-31DX, V-2130-32DX, V-2146-05DX, V-2146-11DX, V-2146-21DX, V-2146-25DX, V-2146-35DX, V-2146-45DX) H-196, H-196A, H-196A(DX), H-207, H-207A, H-207A(DX), H-207B(DX), H-216, H-216A, H-217, H-217A, H-217B, H-225(DX), H-226	V-5905-1	6245	V-5903-2	6171A	V-5905-2	6246	V-5903-2 V-5905-3	6171 6246
78-14 95-7 97-19 98-14 100-14 120-12	(Chassis V-2150-01, V-2150-02, V-2150-31, V-2150-41, V-2150-51, V-2150-61, V-2150-61A, V-2150-61B, V-2150-81, V-2150-82, V-2150-84, V-2150-91A, V-2150-94, V-2150-94A, V-2150-94C, V-2150-101, V-2150-111, V-2150-111A, V-2152-01) H-223, H-231, H-242, H-251, H-600T16, H-601K12, H-602K12, H-603C12, H-604T10, H-604T10A, H-605T12, H-606K12, H-607K12, H-608C12, H-609T10	V-6459 V-9231 V-9586-2	6171③ 6171③ *	V-6459	6171③	V-6459	6171A③	V-6459 V-6459	6171③ 6171A③
103-17 105-13 107-12 112-14 114-11	(Chassis V-2150-136, V-2150-146, V-2150-176, V-2150-176U, V-2150-177U, V-2150-186, V-2150-186A, V-2150-186C, V-2150-186CA, V-2150-197, V-2152-16) H-610T12, H-611C12, H-613K16, H-614T12, H-615C12, H-617T12, H-618T16, H-619T12, H-619T12U, H-620K16, H-622K16, H-625T12		6171	V-9586-1 V-9586-3 V-9798	6251① 6252① 6251①	V-9586-1 V-9586-2 V-9798	6252① 6251① 6251①	V-9586-1 V-9586-2 V-9586-3 V-9582-2 V-9798	6251① 6251① 6251① 6252① 6251①
116-13 122-11 127-13 129-13 133-15 137-16 154-15 157-12 160-13 167-15 174-14 190-16 193-12 202-10 212-9 214-10 215-16 241-12 253-17 255-17 270-18	(Chassis V-2171, V-2172, V-2173, V-2175, V-2175-1, V-2175-3, V-2175-4, V-2175-5, V-2176, V-2177, V-2178, V-2178-1, V-2178-3, V-2179, V-2179-1, V-2192, V-2192-1, V-2192-2, V-2192-3, V-2192-4, V-2192-5, V-2192-6, V-2194, V-2194A, V-2194-1, V-2194-2, V-2194-3, V-2200-1, V-2201-1, V-2202-2, V-2202-3, V-2203-1, V-2204-1, V-2206-1, V-2207-1, V-2208-1, V-2210-1, V-2214-1, V-2215-1, V-2215-2, V-2215-3, V-2216-1, V-2216-2, V-2216-3, V-2216-4, V-2216-5, V-2217-1, V-2217-2, V-2217-3, V-2217-4, V-2217-5, V-2218-1, V-2218-2, V-2218-11, V-2219-1, V-2220-1, V-2220-2, V-2220-3, V-2220-4, V-2220-11, V-2221-1, V-2227-1, V-2227-2, V-2232-2, V-2233-1, V-2233-2, V-2233-3, V-2233-4, V-2240-1, V-2240-2, V-2240-3, V-2243-1, V-2243-2, V-2243-3, V-2243-4, V-2249-1, V-2250-1, V-2250-4, V-2260-12, V-2260-14, V-2263-11, V-2263-12, V-2263-13, V-2263-14, V-2263-15, V-2263-22, V-2263-35, V-2273-111, V-2273-122, V-2273-124, V-2273-132, V-2273-134, V-2273-222, V-2273-322, V-2273-324, V-2284-15, V-2313-15, V-2313-25, V-2313-35, V-2323-101, V-2323-122, V-2323-124, V-2323-201, V-2323-301) H-626T16, H-627K16, H-628K16, H-629K16, H-630T14, H-633C17, H-634C17, H-636T17, H-637T14, H-638K20, H-639T17, H-640T17, H-640T17A, H-641K17, H-641K17A, H-642K20, H-642K20A, H-643K16, H-646K17, H-647K17, H-648T20, H-649T17, H-650K17, H-650K21, H-650T17, H-651K17, H-652K20, H-653K24, H-654T17, H-655K17, H-656K17, H-657K17, H-658T17, H-659K17, H-659T17, H-660C17, H-661C17, H-662K20, H-663T17, H-664K17, H-665T16, H-667T17, H-668T17, H-673K21, H-676T21, H-678K17, H-679K17, H-681T17, H-688K24, H-689T16, H-690K20, H-690K21, H-691K21, H-692T21, H-695K21, H-699K17, H-700T17, H-701T17, H-701K21, H-702K17, H-703K17, H-704T17, H-705K17, H-706T16, H-708T20, H-710T21, H-711T21, H-713K21, H-714K21, H-715K21, H-716T17, H-718K20, H-720K21, H-721K21, H-722K21, H-723K21, H-724T20, H-725T20, H-730C21, H-732C21, H-733C21, H-736T17, H-737T17, H-738T17, H-739T17, H-739TU17, H-740T21, H-742K21, H-743K21, H-746K21, H-746KU21, H-747K21, H-747KU21, H-750T21, H-751T21, H-752T21, H-753K21, H-754K21, H-755K21, H-756K21, H-757K21, H-758K21, H-759K21, H-760T21, H-760TU21, H-761T21, H-761TU21, H-765T17, H-765TU17, H-766T17, H-766TU17, H-769T21, H-769TU21, H-770T21A, H-779TU21A, H-771T21A, H-771TU21A, H-772K21, H-772KU21, H-773K21, H-773KU21, H-774K21, H-774KU21, H-775K21, H-775KU21, H-776T21, H-776TU21, H-786K21, H-786KU21, H-787K21, H-787KU21, H-788C21, H-788CU21, H-789C21, H-789T17, H-789TU21, H-790C21, H-790CU21, H-795T27, H-795TU27, H-798T17, H-798TU17, H-799T17, H-799TU17, H-815T24, H-815TU24, H-817K24, H-817KU24, H-822K21, H-822KU21, H-823K21, H-823KU21, H-827T21, H-827TU21, H-828T21, H-828TU21, H-829T21, H-829TU21, H-830K21, H-830KU21, H-831K21, H-831KU21, H-834K21, H-834KU21, H-835K21, H-835KU21, H-836T21, H-836TU21, H-838K21, H-838K21A, H-838K21B, H-838KU21, H-838KU21A, H-838KU21B, H-839K21, H-839KU21, H-840CK15, H-841T21, H-841TU21, H-842T21, H-842TU21, H-843K21, H-843KU21, H-844K21, H-844KU21, H-847K21, H-847KU21, H-848K21, H-848KU21, H-861T21, H-861TU21, H-862T21, H-862TU21, H-863T21, H-863T21A, H-863TU21, H-863TU21A, H-864T21, H-864T21A, H-864T21B, H-864TU21, H-864TU21A, H-864TU21B, H-865T21, H-865T21A, H-865T21B, H-865TU21, H-865TU21A, H-865TU21B, H-866T21, H-866T21A, H-866T21B, H-866TU21, H-866TU21A, H-866TU21B, H-867T21, H-867TU21, H-867TU21A, H-868T21, H-868TU21, H-868TU21A, H-871T21, H-871TU21, H-872T21, H-872TU21, H-873T21A, H-873TU21A	V-9881-1 V-9881-2 V-9882-4 V-9882-6 V-9882-7 V-9882-8	6219 6220 6225 6220 6220 6225 6225 6225 6225	V-9879 V-9879 V-9879-1	6234① 6231① 6231①	V-9879 V-9879 V-9879-1	6234① 6231① 6231①	V-9880 V-12128-1	6234① 6204-W3

* Complete information not available at this time.

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	9A2074	1469 ⑦	36A1	6112 ⑥	9A1979	6176	9A2168	1470A	9A2269	1468	9A2096	6210	9A2183	6196A
3			36A2	6180	9A2033	4602	9A2170	6203	9A2295	1468			9A2262	6322
4			36A10	6110	31B-239	*	9A2201	1470A						
5			36A11	6174			9A2323	6203						
6			36A12	6120 ⑥										
7			36A13	6180 ⑥										
8			36A16	6172										
9			36A23	6112 ⑥										
10			36A25	6112 ⑥										
11			36A27	6132										
12			9A1979	6176										
13	9A2074	1469 ⑦	36A10	6110	35A11	4602	9A2201	1470A	9A2295	1468	9A2294	6183	9A2292	6315
14	9A2320	6225	36A17	6120 ⑥	9A2033	4602	9A2323	6203					9A2293	6322
15	9A2321	6221 ②	36A19	6112 ⑥	9A2322	6175 ⑥								
16			36A21	6153 ⑥										
17			36A22	6130										
18	9A2336	1469	36A1	6177	9A2033	4606	9A2201	6203	9A2295	6205	9A2273	6210		
19			36A29	6154 ⑥										
20			36A28	6155 ⑥										
21			36A30	6110										
22	9A2321	*	36A10	6172 ⑥	9A2033	4606	9A2201	6203 ②	9A2295	6205	9A2096	6210	9A2262	6322
23	9A2074	1470	36A22	6155			9A2323	6203					9A2183	6198
24			36A1	6177										
25			36A25	6177 ⑥										
26			36A12	6180 ⑥										
27			36A2	6154										
28	9A2321	*	36A30	6110	9A2033	4606	9A2201	6203 ②	9A2295	6205	9A2273	6210		
29	9A2336	1469	36A1	6112										
30			36A28	6155 ⑥										
31			36A29	6154 ⑥										
32	9A2369	6224 ②	9A2375	6176	9A2380	4604	9A2366	1469	9A2367	1480	9A2372	6211 ①	9A2381	6322
33	9A2366	1469	36A12	6120 ⑥			9A2368	6203			9A2371	6314		
34	9A2382	1469	36A28	6132 ⑥			9A2383	6203 ②						
35			36A33	6181 ⑥										
36			36A35	6177 ⑥										
37			36A34	6134										
38			36A36	6112										
39			36A1	6112 ⑥										
40			36A37	6181 ⑥										
41	9A2366	1469	36A12	6180	9A2369	6225	9A2366	1469	9A2367	1480	9A2371	*	9A2372	6315
42			36A28	6132	9A2375	*	9A2368	6203						
43			36A33	6181	9A2380	4604								
44	9A2366	1469	36A22	6155	9A2375	*	9A2400	1470A	9A2367	1480	9A2371	6211	9A2372	6315
45			36A28	6132	9A2380	4604								
46			36A38	6154										
47	9A2369	4202	36A40	6172	9A2375	*	9A2400	1470A	9A2367	1480	9A2371	6211	9A2372	6315
48	9A2413	*	36A39	6130	9A2380	4604	9A2383	1470A						
49	9A2366	1469	36A42	*			9A2360	6203						
50			36A41	6112										
51			36A43	6120										
52			36A12	6120										
53			36A28	6132										
54			36A33	6181										
55														
56	V-5899	6193	V-5902-1	6120 ⑥	V-4886-1	6152	V-5932	6190 ②	V-5939	6184	V-5935	6194	V-5901	6315
57			V-5902-2	6112	V-4886-2	4602	V-5933	6191					V-5904	6196A
58													V-6206	6323
59													V-6207	6196A
60														
61	V-5899	6193 ①	V-5902-1	6120 ⑥	V-4886-1	6152	V-6517	1470A	V-6483	1468	V-6764	6210		
62	V-5902-1	6120 ⑥	V-5902-4	6112	V-4886-2	4602	V-9370	6203 ①	V-6485	1468				
63	V-9592-1	6193	V-5902-5	6181	V-4886-4	*	V-9371	6203 ①	V-9340	1468				
64			V-5902-6	*	V-4886-10	*	V-9594-1	*	V-9574	1468				
65			V-5902-7	6176	V-5902-4	6112								
66					V-5902-7	6176								
67					V-9099-1	6175								
68					V-9279-1	*								
69					V-9501-1	4604								
70	V-9591	1469	V-5902-1	6120 ⑥	V-5902-4	6112	V-9370	6203 ①	V-9340	1468	V-6764	6210		
71	V-9592	6193	V-5902-4	6112	V-9099-1	4602	V-9371	6203 ①	V-9574	1468				
72			V-5902-5	6181	V-9099-2	4608	V-9594	1470A						
73					V-9279-1	*								
74														
75	V-9501-1	4604	V-4886-1	6152	V-4886-1	6152	V-9882-1	1469	V-9884	6205	V-6704	6210	V-9902	
76	V-9882-3	1469	V-5902-1	6120 ⑥	V-4886-2	4602	V-9882-2	1469	V-9885	6205	V-6764	6210	V-9960	6322
77	V-9882-9	1469	V-5902-2	6112	V-9099-1	4602	V-9882-3	1469	V-11396-1	1481			V-10147-1	4604
78	V-10586-1	6225	V-5902-5	6181	V-9099-2	4608	V-9882-5	1469					V-11545-1	6315
79	V-10771-1	6225	V-9915-1	6112	V-9099-4	4608	V-9883-1	1469					V-11546-3	6199A
80	V-10771-1	6226	V-9915-2	6132	V-9099-5	4606	V-9883-3	1469					V-11566-2	6199A
81	V-10771	6225	V-9915-3	6174	V-9882-2	4608	V-10077-1	6203 ①					V-11789-1	6322
82	V-10771	6226	V-9915-5	6110	V-9915-2	6134	V-10078-1	6203 ①					V-11791-1	6313
83	V-11973-1	6225	V-9915-7	6180				1470					V-12102-1	6322
84	V-11973-1	6226	V-9915-8	6155									V-12103-1	6314
85													V-14601-1	6322
86													V-14602-1	6199A
87														
88														
89														
90														
91														
92														
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOUKTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	WESTINGHOUSE (Cont'd)								
274-16 281-10	(Ch. V-2314-15, -25, V-2324-201) H-853K24, H-853KU24, H-854K24, H-854KU24, H-869K24, H-869KU24, H-870K24, H-870KU24, H-875T24, A, H-875TU24, H-876T24, H-876TU24, H-877T24, H-877TU24, H-878K24, H-878KU24, H-881K24 H-881KU24 (Ch. V-2310, V-2312, V-2320, V-2322) H-799T17, B, H-799TU17, B, H-867T21, B, H-867TU21, B, H-868T21, H-868TU21, H-879T21(S), H-879T21(V), H-879TU21, H-880T21(S), H-880T21(V), H-880TU21	V-9882-8	6219 ②	V-9879-1	6231	V-9879-1	6231	6204-W3	*
290-12	(Ch. V-2316-11, -12, V-2317-61, -62, V-2326-101, V-2327-601) H-892T17(V)(S), H-892TU17, H-894T17(V)(S), H-894TU17, H-896T21(V)(S), H-896TU21, H-898T21(V)(S), H-898TU21, H-899T21(V)(S), H-899TU21, H-900C21(V)(S), H-900CU21, H-901C21(V)(S), H-901CU21, H-902K21(V)(S), H-902KU21, H-903K21(V)(S), H-903KU21, H-904K21(V)(S), H-904KU21, H.905K21(V)(S), H-905KU21, H-908T17(V)(S), H-908TU17, H-909T17(V)(S), H-909TU17, H-910T17(V)(S), H-910TU17, H-912T21(V)(S), H-912TU21, H-913T21(V)(S), H-913TU21, H-914T21(V)(S), H-914TU21	V-15066-1	*	V-15068-1	6219	V-15068-1	6219		
294-11 296-11	(Ch. V-2315, V-2325) H-882T21(S), (V), H-883T21(S), (V), H-883TU21, H-884K21(S), (V), H-884KU21, H-885K21(S), (V), H-885KU21, H-886K21(S), (V), H-886KU21, H-887K21(S), (V), H-887KU21, H-906K21(S), (V), H-906KU21, H-907K21(S), (V) H-907KU21 (Ch. V-2318, V-2328) H-853K24A(S), (V), H-853KU24A, H-854K24A(S), (V), H-854KU24A, H-869K24A(S), (V), H-869KU24A, H-870K24A(S), (V), H-870KU24A, H-875T24(S), (V), H-875TU24B, H-876T24B(S), (V), H-876TU24B, H-877T24B(S), (V), H-877TU24B, H-881K24A(S), (V), H-881KU24A, H-888C24(S), (V), H-888CU24, H-889C24(S), (V), H-889CU24	V-9882-8	6219 ②	V-9879-4	6231	V-9879-4	6231		
311-18	(Ch. V-2340-25, V-2341-15, -25, -35, -41, -45, V-2350-204, V-2351-204, -304, -404) H-916T17A, H-916TU17A, H-919T17A, H-919TU17A, H-920T17A, H-920TU17A, H-921T17A, H-921TU17A, H-924T21A, C, H-924TU21C, H-927T21C, H-927TU21C, H-928T21C, H-928TU21C, H-929T21C, H-929TU21C, H-965K21C, H-965KU21C, H-966K21C, H-966KU21C, H-974T21, H-974TU21, H-975T21, H-975TU21, H-976T21, H-976TU21, H-978T17, H-978TU17, H-979T17, H-966K21C, H-966KU21C, H-974T21, H-974TU21, H-975T21, H-975TU21, H-976T21, H-976TU21, H-978T17, H-978TU17, H-979T17, H-979TU17, H-980T17, H-980TU17	V-16015-1	*	L-18	6219	L-20	6219		
313-14 350-17	(Ch. V-2342-14, -24, -34, -44, V-2343-14, -24, -34, -44, V-2352-104, -204, -304, -404, V-2353-104, -204, -304, -404, V-2344, V-2345, V-2354, V-2355) H-934T21, H-934TU-21, H-935T21, H-935TU21, H-938K21, H-938KU21, H-939K21, H-939KU21, H-941K21, H-941KU21, H-942K21, H-942KU21, H-950T24, H-950TU24, H-951T24, H-951TU24, H-954K24, H-954KU24, H-955K24, H-955KU24, H-956K24, H-956KU24	V-15683-1 235V001M01	*	V-15684-1	*	V-15685-1	*		
355-15 356-18 358-13	(Ch. V-2311-45, V-2321-401, V-2370-24, 42, V-2380-201, V-2346-21, -25, -26, -27, -29, -41, -45, -47, -61, -65, -67, -68, V-2347, -27, -29, V-2356, -204, -205, -405, -406, -605, -606, V-2357, -205) H-14T/TU170, A, H-14T/TU171, A, H-14T/TU172, A, H-17T175, C, H-17T176, H-17T177, H-17TU175, H-17TU176, H-17TU177	235V003M01	*	235V004M01	*	23V004M01	*		
387-4	(Ch. V-2371-22, -24, -29, V-2381-202, -203, -204) H-21K204, B, 205, B, H-21K212 Thru H-21K216, H-21KU204, 205, H-21KU212, A, Thru H-21KU216, A, H-21T201, B, 202, B, H-21TU201, 202	235V003H01	*	235V020H01	*	230V030H01	*	235V005H01	*
388-3	(Ch. V-2372-27, -67, V-2382-202, -204, -602-604) H-21K223 Thru H-21K229, H-21K232, 233, H-21KU223, A Thru H-21KU229, A, H-21KU232, A, 233, A, H-21T218, A Thru H-21T222, A, H-21TU218, A, B, C Thru H-21TU222A, B, C	235V021H01	*	235V020H01	*	235V020H01	*	235V005H01	*
392-4 411-3	(Ch. V-2373-1, V-2383-1) H-17T21 Thru H-17T245, H-17TU241 Thru H-17TU245 (Ch. V-2364-1, -2, -3, -4) H-21K210, A, H-21K211, A, H-21KU210, A, H-21KU211, A, H-21T206, A, H-21T207, A, H-21TU206, A, H-21TU207, A	235V003H01	*	235V020H01	*	235V020H01	*	235V005H02	*
435-3	H-17T247, H-17T249, H-17T250, H-17TU247, H-17TU249, H-17TU250 (Ch. V-2365-1,-2,-7,-8)	235V003H01	*	235V004H01	*	235V004H01	*	235V005H02	*
439-3	H-21K204D, 205D, H-21T201D, 202D, 203A, 217, H-21TU203A (Ch. V-2366-1,-2)	235V003H01	*	235V020H01	*	235V020H01	*	235V005H01	*
446-2	H-17C287, 288, 289, 290, 291, H-17CU287, 288, 289, 290, 291 (Ch. V-2365-11,-12)	235V003H01	*	235V004H01	*	235V004H01	*	235V005H02	*
450-2 451-2	Chassis V-2374-1, V-2374-2 H-21K272, 273, 274, 275, 276, H-21KU272, 273, 274, 275, 276 (Ch. V-2375-1,-2)	235V021H02	*	L3		235V020H03	*	235V005H03	*
465-2	Chassis V-2376-1, V-2376-2	235V0121H02	*	235V020H01	*	235V020H01	*	235V005H03(A)	*
	ZENITH								
98-17 114-13 118-11 120-13 151-13	(Chassis 22H20, 22H20Z, 22H21, 22H22, 23G22, 23G22Z, 23G23, 23G23Z, 23G24, 23G24Z1, 23H22, 23H22Z, 24G22, 24G22/24, 24G23, 24G23/25, 24G24, 24G25, 24G26, 24G26Z1, 24H20, 24H21) G2322, G2322R, G2322RZ, G2322Z, G2322Z1, G2326, G2326EZ1, G2326RZ1, G2326Z1, G2327, G2327E, G2327EZ1, G2327R, G2327RZ1, G2327Z, G2340, G2340R, G2340RZ, G2340RZ1, G2340Z, G2340Z1, G2346, G2346R, G2346RZ, G2350, G2350R, G2350RZ, G2350RZ1, G2350Z, G2350Z1, G2353, G2353E, G2353EZ, G2353EZ1, G2355EZ, G2355EZ1, G2355RZ, G2355RZ1, G2356EZ, G2437, G2437EZ, G2437EZ1, G2437RZ, G2437RZ1, G2438, G2438R, G2438RZ, G2438RZ1, G2438Z G2438Z1, G2439, G2439RZ, G2439RZ1, G2439Z, G2439Z1, G2441, G2441R, G2441ROX, G2441RZ, G2441RZ1, G2441Z, G2441Z1, G2442E, G2442EZ, G2442EZ1, G2442R, G2442RZ, G2442RZ1, G2448R, G2448RZ, G2448RZ1, G2957, G2957R, G2958, G2958R, G3059R, G3062, G3157RZ, G3157Z, G3157Z1, G3158RZ, G3158RZ1, G3173RZ, G3173Z, G3174RZ, G3174RZ1, G3259RZ, G3259RZ1, G3262Z, G3262Z1, G3275RZ, G3276Z, G3276Z1, H2226E, H2226R, H2226RQ, H2226RZ, H2227E, H2227EQ, H2227R, H2227RQ, H2227RZ, H2229R, H2230E, H2230R, H2241R, H2242E, H2242R, H2250R, H2250RQ, H2252R, H2253E, H2253R, H2254R, H2255E, H2255EQ, H2262, H2328E, H2328EZ, H2328R, H2328RQ, H2328RQZ, H2328RZ, H2329R, H2329RQ, H2329RZ, H2330E, H2330R, H2341R, H2352R, H2352RQ, H2352RQZ, H2352RZ, H2353E, H2353EQ, H2353EQZ, H2353EZ, H2436Q, H2437E, H2437EQ, H2437R, H2437RQ, H2438R, H2438RQ, H2439R, H2439RQ, H2443R, H2445R, H2445RQ, H2447R, H2447RQ, H2449E, H2449EQ, H2475R, H2868R, H3068R, H3073E, H3074R, H3168R, H3267, H3267R, H3267RQ, H3273E, H3274R, H3284R, H3373E, H3374R, H3467R, H3469E, H3469EQ, H3475R, H3475RQ, H3477R, H3477RQ, H3478E, H3478EQ, H3490EQ	S-16274 S-16501 S-17104	6234 ① ② 6226 6225	S-16275	6232 ① ⑤	S-16604	6233 ① ⑤	S-16276 S-16605 S-17472 S-17472	6234 ① 6234 ① 6234 ① 6226 ③

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	V-11973-1	6226	V-5902-2	6153	V-4886-2	4602	V-9882-5	1470	V-11396-1	1470A	V-6764	6210	V-14601-1	6322
3	V-9882-9	1469	V-4886-1	4624	V-9915-2	6132	V-9882-2	1470					V-14602-1	6322
4			V-9915-7	6180	V-9099-2	4608								
5			V-9915-8	6155										
6			V-9915-2	6132										
7			V-5902-1	6153										
8														
9	V-15349-1	*	V-15480-2	6153	V-9099-2	4608	V-15490-2	1469	V-11396-1	1481	V-6764-1	6210 ①		
10	V-15490-1	1469	V-15480-6	6134										
11			V-15480-3	6120										
12														
13														
14														
15														
16														
17	V-11973-1	6225	V-15480-2	6153	V-4886-2	4602	V-15490-1	1469	V-11396-1	1481	V-6764	6210	V-14601-1	6322
18	V-11973-1	6226	V-15480-4	6180	V-15480-6	6134							V-14602-2	6323
19	V-15490-1	1469	V-15480-5	6155	V-9099-2	4608								
20			V-4886-1	4624										
21														
22														
23														
24														
25														
26														
27	L-19	6226	V-15796-1	6112	V-9099-2	4608	V-15795-2	*	V-15790-1	*	V-15791-1	6210		
28	V-15795-1	*	V-15480-6	6134										
29			V-15796-7	6181										
30														
31														
32														
33														
34														
35	V-15795-1	*	V-15796-1	6112	V-9099-2	4608	V-15795-2	*	V-15790-1	*	V-15791-1	*		
36			V-15796-6	6132										
37			V-15796-4	6180										
38			V-15796-7	6181										
39			V-15796-5	6155										
40	230V008M01	*	V15796-1	6112	230V019M10	4624	V15795-2	*	230V007M02	*	230V005A01	*		
41	V15795-1	*	V15480-6	6132	230V010M08	4529								
42			V15796-3	6155	230V019M05	4624								
43			V15796-6	6132										
44			230V010M09	6174										
45	230V030H02	*	230V034H01	6132	230V019H10	4624	230V030H04	*	230V031H01	*	230V032H01	*		
46			230V034H02	6112	230V034H01	6132								
47														
48	230V042H01	*	230V034H02	6112	230V019H10	4624	230V030H02	*	230V031H01	*	230V032H01	*		
49	230V030H01	*	230V034H04	6174			230V033H01	*						
50	230V030H02	*	230V034H04	6154										
51			230V034H06	6136										
52	230V030H01	*	230V034H03	6120	230V019H10	4624	230V030H06	*	230V031H01	*	230V032H01	*		
53	230V030H02	*	230V034H04	6174			235V020H02	*						
54	230V062H01	*	230V019H12	6181										
55	230V042H01	*	230V034H01	6132										
56			230V034H09	6132										
57			230V034H08	6120										
58			230V034H07	6157										
59	230V00H01	*	V-15796-1	6112	230V019H10	*	V-15795-2	*	230V007H03	*	230V005A01	*		
60	V-15795-1	*	230V019H12	6181	230V956H02	*								
61	235V003H01(B)	*	230V010H02	6180										
62			230V010H09	6174										
63	230V030H01	*	230V034H01	6132	230V019H10	4624	230V030H04	*	230V031H01	*	230V032H01	*		
64	230V30H02	*	230V034H02	6112										
65	235V003H01(B)	*												
66	235V003H01(B)	*	230V010H14	6112	230V019H10	4624	230V027H02	*	230V007H03	*	230V005A01	*		
67	230V008H01	*	230V019H12	6181										
68	230V027H01	*	V-15796-4	6180										
69			230V010H09	6174										
70	230V069H01	*	230V034H03	6120	230V019H10	4624	230V030H07	*	230V031H01	*	230V032H01	*		
71	235V021H02(B)	*	230V034H05	6154			235V046H01	*						
72	235V030H02	*	230V034H01	6132										
73	230V030H01	*	230V034H10	6156										
74	230V069H01	*	230V034H04	6174	235V005H03(B)	*	230V030H06	*	230V031H01	*	230V032H01	*		
75	235V021H02(B)	*	230V034H03	6120	235V005H03(C)	4624	235V020H02	*						
76	230V030H01	*	230V034H07	6157	230V019H10	4624								
77	230V030H02	*												
78														
79														
80	S-17116	1469	S-15058	*	20-294	4606	S-16652	*	S-16013	1480	S-16186	6324	S-16556	6199A
81			S-15128	4612	S-16011	*	S-16656	*			S-17114	6324	S-17112	6199A
82			S-16011	*	S-16984	4612	S-16738	*					S-17175	6199A
83			S-16239	*	S-17505	*	S-16855	*					S-17176	6315
84			S-16356	*										
85			S-17052	*										
86			S-17053	*										
87			S-17504	*										
88			S-17505	*										
89														
90														
91														
92														
93														
94														
95														
96														
97														
98														
99														
100														

* Complete information not available at this time.

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I. F.		SECOND VIDEO I. F.		THIRD VIDEO I. F.		FOURTH AND FIFTH VIDEO I. F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	ZENITH (Cont'd)								
144-15 159-18	(Chassis 20H20, 20J21, 20J22, 20J23, 21J20, 21J21) H2029R, H2030E, H2030R, H2041R, H2052R, H2053E, H2868, H3074, J2026R, J2027E, J2027R, J2029E, J2029R, J2030E, J2030R, J2031R, J2032R, J2040E, J2042R, J2043R, J2044E, J2044R, J2046R, J2049R, J2050E, J2050R, J2051E, J2052R, J2053R, J2054R, J2055R, J2056R, J2126R, J2127E, J2127R, J2129E, J2129R, J2130E, J2130R, J2140E, J2142R, J2143R, J2144E, J2144R, J2151E, J2153R, J2154R, J2155R, J2226R, J2232R, J2252R, J2253R, J2255R, J2256R, J2766R, J2868R, J2968R, J3069E, J3169E	S-17906 S-17970	6234 ① ② 6225	S-17907	6232 ① ⑤	S-17908	6233 ① ⑤	S-17913	6219 ③
184-15 187-14 214-11 215-19 219-13 220-12	(Chassis 19K20, 19K20-3, 19K22, 19K22-3, 19K23, 19K23-3, 19K23Z, 19K24, 19K24-3, 21K20, 21K20-3, 21K20Z, 28K20) K1812E, K1812E-3, K1812R, K1812R-3, K1814, K1815E, K1815R, K1820E, K1820E-3, K1820R, K1820R-3, K1846E, K1846E-3, K1846R, K1846R-3, K1850E, K1850R, K1880R, K1880R-3 K2229E, K2229E-3, K2229R, K2229R-3, K2230E, K2230R, K2235E, K2235E-3, K2235R, K2235R-3, K2240E, K2240R, K2258E, K2258E-3, K2258R, K2258R-3, K-2260R, K2260R-3, K2262R, K2262R-3, K2263E, K2263E-3, K2266R, K2266R-3, K2267E, K2267E-3, K2268R, K2270H, K2270R, K2271H, K2271H-3, K2286R, K2286R-3, K2287R, K2287R-3, K2288E, K2290R, K2291E, K2291E-3, K2872R, K2873E	 S-18589 S-18857 S-19736	6225 6225 ③ 6225 6234 ① ②	S-17907	6232 ① ⑤	S-18730	6233 ① ⑤	S-18590 S-18740	6219 ③ 6219 ③
223-14 227-16 232-11 239-12 259-16 261-17 267-16	(Chassis 19L25, 19L25U, 19L26, 19L26U, 19L27, 19L27U, 19L28, 19L28U, 19L29, 19L29U, 19L30, 19L30U, 19L33, 19L33U, 19L34, 19L34U, 19M20, 19M20U, 19M20Z, 19M21, 19M21U, 19M21UZ, 19M21Z, 19R20, 19R20U, 19R21, 19R21U, 19R22, 19R22U, 20M20, 20M20U, 20M20Z, 21L21, 21L21U, 22L20, 22L20U, 22L22, 22L22U) L1800R, L1800RU, L1812E, L1812EU, L1812R, L1812RU, L1820E, L1820EU, L1820R, L1820RU, L1846E, L1846EU, L1846R, L1846RU, L2228R, L2228RU, L2229E, L2229EU, L2229R, L2229RU, L2235E, L2235EU, L2235R, L2235RU, L2236E, L2236EU, L2236R, L2236RU, L2237E, L2237EU, L2237R, L2237RU, L2250E, L2250EU, L2250R, L2250RU, L2258E, L2258EU, L2258R, L2258RU, L2259E, L2259EU, L2259R, L2259RU, L2260R, L2260RU, L2261E, L2261EU, L2261H, L2261HU, L2262C, L2262CU, L2262R, L2262RU, L2266R, L2266RU, L2267E, L2267EU, L2267H, L2267HU, L2270, L2270U, L2281, L2281E, L2281EU, L2281R, L2281RU, L2281U, L2285R, L2285RU, L2287R, L2287RU, L2291E, L2291EU, L2571R, L2571RU, L2572R, L2572RU, L2573E, L2573EU, L2574R, L2574RU, L2575E, L2575EU, L2575Y, L2575YU, L2592R, L2592RU, L2593H, L2593HU, L2876E, L2876EU, L2876R, L2876RU, L2878R, L2878RU, L2879E, L2879EU, L2894H, L2894HU, M1800E, M1800EU, M1800EZ, M1800R, M1800RU, M1800RZ, M1800RZ1, M1800RUZ1, M2228R, M2228RU, M2228RZ, M2229E, M2229EU, M2229EZ, M2229R, M2229RU, M2229RZ, M2230E, M2230EU, M2230EZ, M2230R, M2230RU, M2230RZ, M2230RZ2, M2237E, M2237EU, M2237EZ, M2237R, M2237RU, M2237RZ, M2249E, M2249EU, M2249EZ, M2249R, M2249RU, M2249RZ, M2250E, M2250EU, M2250EZ, M2250R, M2250RU, M2250RUZ, M2250RZ, M2251EUZ1, M2251RZ1, M2251RUZ1, M2251Z1, M2252E, M2252EU, M2252EZ, M2252R, M2252RU, M2252RZ, M2258RZ1, M2258RUZ1, M2260R, M2260RU, M2260RUZ, M2260RZ, M2261E, M2261EU, M2261EZ, M2267Y, M2267YU, M2267YZ, R1800E, R1800EU, R1800EUZ, R1800EZ, R1800R, R1800RU, R1800RUZ, R1800RZ, R1812E, R1812EU, R1812EUZ, R1812EZ, R1812R, R1812RU, R1812RUZ, R1812RZ, R2229E, R2229EU, R2229EUZ, R2229EZ, R2229R, R2229RU, R2229RUZ, R2229RZ, R2230E, R2230EU, R2230EUZ, R2230EZ, R2230R, R2230RU, R2230RUZ, R2230RZ, R2249E, R2249EU, R2249EUZ, R2249EZ, R2249R, R2249RU, R2249RUZ, R2249RZ, R2250E, R2250EU, R2250EUZ, R2250EZ, R2250R, R2250RU, R2250RUZ, R2250RZ, R2253M, R2253MU, R2257E, R2257EU, R2257EUZ, R2257EZ, R2257R, R2257U, R2257RUZ, R2257RZ, R2258E, R2258EU, R2258EUZ, R2258EZ, R2258R, R2258RU, R2258RUZ, R2258RZ	 S-19736 S-20902 S-21019	6225 6234 ① ② 6225 *	S-17907	6232 ① ⑤	S-19952	6233 ① ⑤	S-19955 S-20623	* *
273-15 274-18 276-10 301-15	(Ch. 20M21, U, Z, ZU) M2570R, RU, RZ, RZU (Ch. 22R21, U) R2671E, EU, R, RU, R2957R, RU R2976E, EU, R2979E, EU (Ch. 22R20, U) R2237E, EU, R, RU, R2359E, EU, R, RU, R2360R, RU, R2368R, RU, R2367E, EU, Y, YU, R2387R, RU, R2391E, EU (Ch. 19T23) T2670E, EU, R, RU	S-21019	6232	S-17097	6232 ⑤	S-19952	6233 ⑤	S-20623	*
286-13 292-12 306-14	(Ch. 17T20 U) T2220R, RU, T2222B, BU, E, EU, L, LU, R, RU, T2224E, EU, R, RU (Ch. 16T20) T1814R, T1816B, E, L, R (Ch. 17X20, U, 17X22, U) X220R, RU, X2222E, EU, G, GU, L, LU, R, RU, Y, YU, X2224E, EU, R, RU, X2280E, EU, R, RU	S-22343 S-22722 S-23228	* * *	S-22344	6232 ④ ⑤	S-22345	6234 ④	S-22331 S-23016	* *
307-17	(Ch. 22T20, 22T21) T2359E, EU, R, RU, T2360R, RU, T2367E, EU, Y, YU, T2383R, RU, T2387R, RU, T2391E, EU, R, RU, T2671E, EU, R, RU, T2994EU, HU	S-21019	6232	S-17907	6232 ⑤	S-19952	6233 ⑤	S-20623	*
310-14 338-12	(Ch. 16X20, U, 17X23) X1814R, RU, X1816E, EU, G, GU, L, LU, R, RU, X2636E, EU, R, RU, X2670E, EU, R, RU, Y2636EUZ, EZ, RUZ, RZ, Y2670EUZ, EZ, RUZ, RZ	S-23221 S-23226	* *	S-22344	6232 ④ ⑤	S-22345	6234 ④ ⑤	S-23016	*
314-12 317-15 341-17 340-21 334-13 330-12	(Ch. 22X20, 22X20Q, 22X20U, 19X21, U, 19X22, Q, U, 19X24, U, 22Y21, U, 19Y22, U, 19Z22, Q, 22Z20, Q) X2359E, EU, X2360R, RU, X2362E, EU, H, HU, R, RU, X2365EQ, EQU, HQ, HQU, X2383, R, RU, U, X2391EQ, EQU, X229R, RU, X2230E, EU, R, RU, X2254M, MU, X2256E, EU, R, RU,X2257, E, EU, R, RU, U, X2258, E, EU, R, RU, U, X2264EQ, EQU, RQ, RQU, X2640E, EQ, R, RU, Y2671R, RU, Y2672E, EU, Y2229R, RU, Y2230E, EU, R, RU, Z2229R, RU, Z2230E, Y2254M, MU, Y2256E, EU, R, RU, Y2263R, RU, EU, R, RU, Z2255E, EU, R, RU, Z2257E, X2359, U, Z2360R, RU, Z3012H, EU, M, MU, R, RU, Z3010E, EU, H, HU, R, RU, HU, R, RU, Z3014H, HU, R, RU	S-22502 S-21041	* *	S-17907	6234 ④	S-19952	6233 ④ ⑤	S-20623 S-20823	*
333-17 335-19 342-14 343-18	(Ch. 16Y20, U, 17Y20, U, 17Y22, U, 16Z20, 16Z21, 17Z20, 17Z21, 17Z22, 17Z22Q, 17Z23, 17Z23Q) Y1814Y, YU, Y1816C, CU, E, EU, R, RU; Y2220R, RU, U, Y2222C, CU, E, EU, Y, YU, U, Y2232E, EU, R, RU, Y2247E, EU, R, RU, Y2250, E, EU, R, RU, U, Y2258E, EU, H, HU, R, RU, U, Y2181E, EU, R, RU, U, Z1814R, RU, Y, YU, Z1816C, CU, E, EU, R, RU, Z1818C, CU, E, EU, R, RU, Z2220R, RU, Y, YU, Z2222C, CU, E, EU, R, RU, Y, YU, Z2247E, EU, H, HU, R, RU, Z2258E, EU, H, HU, R, RU, Z2282E, EU, Z2637E, EU, R, RU, Y, YU, Z2672E, EU, R, RU, Z3000E, EU, R, RU, Z3004E, EU, R, RU, Z3006E, EU, R, RU, Z3008E, EU, R, RU, Z4000E, EU, R, RU	S-24001 S-24775	* *	S-23992	6219	S-23993	6219	S-23490 S-23940	* *
367-12	(Ch. 16Z25, U) Z1510L, LU, Z1511B, BU, Z1512J, JU	S-40289	*	S-40279	*	S-40280	*	S-23940	*
372-17	(Ch. 17Z30, U) Z2221RZ, U, Z2221YZ, U	S-41369	*	S-41398	6219	S-23993	6219	S-23999	6219
374-16	(Ch. 17Z31, U, 17Z32, U, Q, QU, 17Z34Q, QU) Z2223CZ, EZ, RZ, YZ, CZU, EZU, RZU, YZU, Z2243EZ, RZ, Z2244EZ, RZ, Z2249EZ, RZ, Z2251EZ, RZ, Z2243EZU, RZU, Z2244EZU, RZU, Z2249EZU, RZU, Z2251EZU, RZU, Z2282EZU, RZU, Z3000EZ, RZ, Z3004EZ, RZ, Z3004EZU, RZU, Z3001EZ, RZ, Z3008EZ, RZ, Z3001EZU, RZU, Z3008EZ, RZU	S-41370	*	S-41398	6219	S-23993	6219	S-23999	6219
376-5	(Ch. 15Z31, U) Z1817GZ, GZU, LZ, LZU, Z1819JZ, JZU	S-41370	*	S-41398	6219	S-23993	6219	S-40294	6219
379-4	(Ch. 15Z30, 15Z30U) Z1812RZ, Z1812RZU	S-41369	*	S-41398	6219	S-23993	6219	S-40294	6219
383-4	(Ch. 22Z30, U, Q) Z2359EZ, EZU, RZ, RZU, Z, ZU, Z2360RZ, RZU, Z3012HZ, RZ, Z3014HZ, RZ	S-22502	*	S-17907	*	S-19952	*	S-20623	*
385-4	(Ch. 19Z32, U, Q) Z2229RZ, RZU, Z2230EZ, EZU, RZ, RZU, Z2257EZ, EZU, MZ, MZU, RZ, RZU, Z3010EZ, HZ, RZ, YZ	S-22502	*	S-17907	*	S-19952	*	S-21686	*
388-4	(Ch. 15A25, U) A1510L, LU, A1511G, GU, A1512J, JU, A1515W, WU	S-41977	*	S-40279	*	S-40280	*	S-42214	*
393-4	(Ch. 17A20, Q, U, 17A21Q) A2221J, JU, Y, YU, A2223E, EU, H, HU, R, RU, Y, YU, A2245E, EU, R, RU, A2250M, MU, R, RU, A2251E, EU, R, RU, A2282E, EU, R, RU, A2673E, EU, R, RU, A3000E, R, A3001E, H, R, A3004E, R, A30006E, H, R, A3008E, R	S-41887	*	S-41889	*	S-41891	*	S-41897	*
394-4	(Ch. 19A20, Q, U) A2329J, JU, A2330E, EU, H, HU, R, RU, A2358E, EU, R, RU, A2359E, EU, H, HU, R, RU, A2362M, MU, R, RU, A3010E, H, R, A3011E, Y, A3012H, R, A3013H, A3014H, R, A4007E, R	S-41887	*	S-41890	*	S-41891	6224	S-41897	*

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R.F. AND FIL. CHOKES		FIRST AND SECOND SOUND I.F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS		
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	
1															1
2	S-17956	1469 ⑦	S-16356	*	S-15128	4612	S-17954	*	S-17955	1480	S-17114	6324	S-17176	6315	2
3	S-18209	6225	S-17911	6120	S-16984	4612	S-18157	*					S-17949	6313	3
4	S-18210	6226	S-17912	6120	S-18020	*	S-18426	*					S-18420	6199A	4
5	S-18211	6225	S-17953	*									S-18421	6322	5
6			S-17957	*											6
7			S-17958	6138											7
8															8
9															9
10	S-18209	6225	S-15128	4612	S-16984	4612	S-18568	6203 ①	S-19001	1480	S-17114	6324	S-18570	6313	10
11	S-18210	6226	S-17343	6177	S-18749	4664	S-19006	*			S-19743	6324	S-18748	6316	11
12	S-18744	6225	S-17911	6120			S-19712	*					S-19342	6318	12
13	S-19002	6225	S-17958	6138									S-19409	*	13
14			S-18727	6112									S-19411	6315	14
15			S-18749	4664									S-19486	6322	15
16			S-18750	6179 ⑥									S-19735	4602	16
17			S-18751	6120 ⑥											17
18			S-19360	* ⑥											18
19															19
20	S-18210	6226	S-15128	4612	20-528	4610	S-19959	6203 ①	S-19001	1480	S-19743	6324	S-18570	6313	20
21	S-19958	6225	S-17912	6120	S-13997	4612	S-20219	6203 ①	S-19020	1480			S-18748	6316	21
22	S-20290	6225	S-17958	6138	20-337	4608							S-19342	6318	22
23	S-20622	6225	S-19953	6120 ⑥	S-16984	4612							S-19486	6322	23
24	S-21492	6203 ①	S-19954	6120	S-19969	6176									24
25	S-21718	6226	S-20021	6154 ⑥	S-20367	6180 ⑥									25
26	S-21719	6225	S-21562	6120 ⑥	S-20438	6154 ①									26
27			S-21563	6153 ⑥	S-21012	6180 ⑥									27
28			S-21888	4610	S-21561	6152									28
29					S-21752	4612									29
30															30
31															31
32															32
33															33
34															34
35															35
36															36
37	S-21492	*	S-21563	6153 ⑥	S-21561	4624	S-20219	6203	S-19020	1470	S-19743	6324	S-19342	6199A	37
38	S-20622	6225	S-15128	4612	S-21012	6180 ①									38
39	S-18210	6225	S-21562	6120 ⑥	S-21752	4612									39
40	S-21718	6226	S-17912	6120	20-528	4610									40
41	S-21719	6226	S-21888	4610	S-22777	4612									41
42															42
43	S-22350	*	S-20880	6153 ⑥			S-22348	6203 ④	S-19020	1470 ①	S-22352	6210			43
44			S-22475	6146			S-22347	6203 ④							44
45			S-22444	4626											45
46			S-23424	6146											46
47	S-21492	*	S-21563	6153 ⑥	S-22777	4612	S-20219	6203	S-19020	1480 ①	S-19743	6324	S-19342	6199A	47
48	S-21718	6226	S-21888	4610	20-528	4610									48
49	S-21719	6226	S-21562	6120 ⑥											49
50			S-17912	6112											50
51	S-22350	*	S-22444	4626			S-22350	*	S-19020	1480 ①	S-22352	6210			51
52			S-22475	6146			S-22347	6203 ④							52
53			S-20080	6153 ⑥			S-22348	6203							53
54			S-23424	6144											54
55	S-21718	6226	S-17912	6112	S-22777	4612	S-21492	*	S-19020	1480	S-19743	6324	S-18748	*	55
56	S-21719	6225	S-21562	6120			S-19962	6203							56
57	S-21492	*	S-21888	4610			S-20219	6203							57
58	S-40235	*	S-21563	6153 ⑥			S-24736	*							58
59	S-24736														59
60															60
61															61
62															62
63															63
64	S-24080	*	S-22444	4626			S-22350	*	S-19020	1480	S-19743	6324			64
65	S-22350	*	S-16015	6132			S-22348	6203							65
66			S-20880	6153 ⑥											66
67															67
68															68
69															69
70															70
71															71
72															72
73	S-24080	*	S-16015	6132	20-679	4602	S-40818	*	S-19020	1480	S-40275	6324			73
74	S-40818	*	S-20880	6153	S-22444	*	S-40276	*							74
75	S-41395	*	S-16015	6132	S-22444	*	S-22350	*	S-19020	1480	S-19743	6324			75
76	S-22350	*	S-20880	6153			S-22348	*							76
77	S-41395	*	S-16015	6132	S-22444	*	S-22350	*	S-19020	1480	S-19743	6324			77
78	S-22350	*	S-20880	6153			S-22348	*							78
79															79
80															80
81															81
82	S-41395	*	S-16015	6132	S-22444	*	S-40818	*	S-19020	1480	S-22352	6210			82
83	S-40818	*	S-20880	6153			S-22348	*							83
84	S-41395	*	S-16015	6132	S-22444	*	S-40818	*	S-19020	1480	S-22352	6210			84
85	S-40818	*	S-20880	6153			S-22348	*							85
86	S-40235	*	S-17912	6177	S-21888	4610	S-24736	*	S-19020	1480	S-19743	6324			86
87	S-24736		S-21562	4644	S-22777	4612	S-19962	*							87
88			S-21563	6153											88
89	S-40235	*	S-21563	6153			S-24736	*	S-19020	1480	S-19743	6324			89
90	S-24736	*					S-19962	*							90
91	S-24080	*	S-16015	6132	S-22444	*	S-40818	*	S-19020	1480	S-22352	6210			91
92	S-40818	*	S-20880	6153			S-40276	*							92
93	S-41883	*	S-41879	6172	S-21888	4610	S-42042	*	S-19020	1480	S-19743	6324			93
94	S-42042	*	S-41880	6120			S-41899	*							94
95			S-21563	6153											95
96															96
97	S-41883	*	S-41879	6172	S-21888	4610	S-41990	*	S-19020	1480	S-19743	6324			97
98	S-41990	*	S-41880	6120	S-22777	4612	S-42054	*							98
99			S-42624	6112											99
100															100

*Complete information not available at this time.

Code Index on Page 37

R.F. Coils . . . not a sideline but our only business with 36 years of specialized experience, we know our business!

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER AND FIRST VIDEO I.F.		SECOND VIDEO I.F.		THIRD VIDEO I.F.		FOURTH AND FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	ZENITH (Cont'd)								
406-4	(Ch. 19A30, Q, U) A2329R, RU, A2330E, EU, R, RU, A2360M, MU, R, RU, A3010E, R, A3011, E, Y, A3012H, R, A3013H, A3014H, R, A4007E, R, A4012H, R	S-43442	*	S-43443	*	S-41891	6224	S-41898	*
408-4	(Ch. 17A30, Q, U, 17A31Q, 3Z01) A2221R, Y, RU, YU, A2223E, R, Y, EU, RU, U, A2246E, R, EU, RU, A2252R, RU, A2253E, R, EU, RU, A2282E, R, EU, RU, A2673E, R, EU, RU, A3001E, R, A3001E, R, A3004E, R, A3006E, H, R, A3007R, A3008E, R, A3009E, H								
407-3	(Ch. 15A26, Q, U) A1410L, LU, A1411P, PU, A1412G, GU, A1716L, LU, A1717G, GU, A1718G, GU, A1719J, JU, A2001L	S-41887	*	S-42874	6224	S-41891	6224	S-42734	*
426-3	B1410L, LU, LUD, LZ, LZU, LZUD, B1411P, PU, PUD, PZ, PZU, PZUD, B1412G, GU, GUD, GZ, GZU, GZUD, B1413G, GU, GUD, GZ, GZU, GZUD, B1715L, LU, LUD, B1716C, CU, CUD, B1717J, JU, JUD, B1718B, BU, BUD, B1719P, PU, PUD, B1720C, CU, CUD, B2001L (Ch. 15B20, Q, U, UD)	S-43891	*	S-42874	6224 ①	S-41891	6224 ①	S-42734	*
429-2	B2221R, RU, RUD, Y, YU, YUD, B2223E, EU, EUD, R, RU, RUD, Y, YU, YUD, B2225, E, EU, EUD, R, RU, RUD, U, UD, B2245, E, EU, EUD, R, RU, RUD, U, UD B2246E, EU, EUD, R, RU, RUD, B2247E, EU, EUD, R, RU, RUD, B2249, H, HU, HUD, R, RU, RUD, U, UD, B2254E, EU, EUD, H, HU, HUD, R, RU, RUD, B2282, E EU, EUD, R, RU, RUD, U, UD, B2673, E, EU, EUD, R, RU, RUD, U, UD, B3000E, R, B3001E, R, B3004, E, R, B3006, E, R, B3007E, R, B3008R, B3009, E, Y (Ch. 17B20, Q, U, UD, 17B21Q, 17B22, U, UD, 5N26, S-43723, S-43724, S-43894)	S-43892	*	S-43443	*	S-41891	6224 ①	S-41898	*
430-3	B2329R, RU, RUD, B2330E, EU, EUD, R, RU, RUD, B2335, E, EU, EUD, R, RU, RUD, U, UD, B2358E, EU, EUD, R, RU, RUD, B2359, E, EU, EUD, U, UD, B2360M, MU, MUD, R, RU, RUD, B3010E, H, R, B3011, E, Y, B3012H, R, B3013H, B3014H, R, B4007E, R, B4012H, R (Ch. 19B20, Q, U, UD)	S-43892	*	S-43443	*	S-41891	6224 ①	S-41898	*
448-2	C1415L, LU, C1416B, BU, C1417L, LU, C1715L, LU, C1716C, CU, C1717J, JU, C1719P, PU, C1720C, CU, C2001L (Ch. 16C20, Q, U)	S-43892	*	S-42874	6224 ①	S-45539	6224 ①	S-42734	*
449-2	Chassis 16C21, Q, U, Z, 16C22Q, 16C23, U, 16C24, U, 5B26, 5B28, S-45832, S-45834	S-43892	*	S-43443	*	S-45539	6224 ①	S-41898	*
452-2	Chassis 18C20, Q, U, 18C24Q	S-43892	*	S-45677	*	S-45539	6224 ①	S-41898	*

COLOR

		CONVERTER & FIRST VIDEO I.F. & FIRST CHROMA		SECOND VIDEO I.F. & SECOND CHROMA		THIRD VIDEO I.F. & THIRD CHROMA		FOURTH & FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
324-2	**AIRLINE** GSE-6000A	20E1085	*	20E1080	6224	20E1081	6232 ④ ⑤	20E1168	6224
262-2	**ARVIN** 15-550KB-UHF Color Receiver	 C41175 D41171	6225 6216 ② ⑧ 6217	D41172	6218	D41173	6219	D41173 AQ42311-1	6219 *
262-2	15-550KB-UHF	C41175 D41171	6216 ⑧ 6217	D41172	6218	D41173	6219	D41173 AQ42311-1	6219 *
293-2	**C.B.S. COLUMBIA** 205C1, 205C2	12000851 12000861	* 6217	12000871	*	12000901	6234	12000901 12000911 12000891	6234 6234 6218 ②
412-1	**EMERSON** (Ch. 120296D, 120297A, 120319D, 120320A) C502C, C503C, C504A, C505A, C506A, C507A	720272 720222	* *	720225 720229 708280	* * *	720155	6234	720155 720218 720219	6234 * *
305-11	**HOFFMAN** (Ch. 703A-21) 21M1100A	5296A	*	5317A	6234	5297A	6232 ④ ⑤	5297A	6234 ④

* Complete information not available at this time.

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
2	S-41883	*	S-41879	6172	S-21888	4610	S-42153	*	S-19020	1480	S-19743	6324		
3	S-42153	*	S-43219	6154	S-22777	4612	S-42054	*						
4	S-43125	*	S-16011	6181	S-41879	6172	S-43125	*						
5			S-41880	6120			S-41899	*						
8	S-41883	*	S-16015	6132	S-22444	*	S-42872	*	S-19020	1480	S-22352	*		
9	S-42872	*	S-20880	6153			S-42875	*						
10	S-43891(B)	*	S-43615	6153	S-21888	4610	S-42872	*	S-19020	1480 ①	S-44279	6211		
11	S-41883	*	S-43616	6153			S-22347	*						
12			S-20880	6153 ⑧										
14	S-41883	*	S-41879	6172	S-21888	4610	S-43125	1482	S-19020	1480 ①	S-19743	6324		
15	S-43892	*	S-43619	6180			S-41899	*						
16	S-43443(B)	*	S-16011	6181										
17			S-43618	6180 ⑧										
21	S-41883	*	S-41879	6172	S-21888	4610	S-42153	1482	S-19020	1480 ①	S-19743	6324		
22	S-43892	*	S-43619	6180	S-22777	4612	S-42054	6233						
23	S-43443(B)	*	S-16011	6181										
24			S-43618	6180 ⑧										
25	S-43892(B)	*	S-43615	6153	S-21888	4610	S-42872	*	S-45229	1480 ⑦	S-45679	6211 ⑧		
26	S-41883	*	S-43616	6153			S-42875	*						
27			S-20888	*										
28	S-41883	*	S-41879	6172	S-21888	4610	S-43125	1482	S-19020	1480 ①	S-45679	6211 ⑧		
29	S-43443(B)	*	S-43619	6180			S-43717	*						
30	S-43892(B)	*	S-16011	6181										
31			S-43618	6180 ⑧										
32	S-43892(B)	*	S-41879	6172	S-21888	4610	S-43125	1482	S-19020	1480 ①	S-19743	6324		
33	S-41883	*	S-43619	6180	S-22777	4612	S-43717	*						
34	S-45677	*	S-16011	6181										
35			S-43618	6180 ⑧										
43	20E1083	6225	20E363-12	6154	20E1092	4604	20E1088	1469	20E1037	1480	20E831	6210	20E1118	6320
44	20E1084	6225	20E1108	6180	L-17	4612	20E1036	6203 ④						
45	20E1089	6225	20E1092	6154	L-26	4612								
46	20E1109	1469	20E363-6	4662 ⑧										
47	20E1090	1469	20E1086	4609										
48	20E1091	*	20E1111	4662										
51	AD42256-1	*	AD42240-2	4651	1.5mh	4664	C25543	1470A ①	AD42253-1	*	C23449	6210	A42245	6319
52	AD42263-1	6155 ③	AD42240-5	6152	Cathode Choke	6177	D41177	1466 ①	AD42259-1	*	A42247	6315	A42246	*
53	AD42317-1	1469 ⑦	D25468-15	6174	3.58 Mc Osc.	6112			D40937	1481 ①				
54			D25468-18	6177 ⑧	A23095	6175								
55			D25468-24	6154	AD42240-1	6156								
56			D25468-26	6154 ⑧	AD42240-3	4666 ⑧								
57			D25468-27	6154 ⑧	AD42240-4	6153								
58			D25468-28	6180 ⑧	AD42254-1	4666 ③								
59			450uh	6138	AD42255-1	*								
60	AD42317-1	1469	D25468-18	6177 ⑧	A23095	6175	C25543	1470A	D40937	1481	C23449	6210	A42245	6319
61			D25468-15	6174	L-50	6177	D41177	1466	AD422531	1481 ⑦				
62			L-39	6138	L-52	4604								
63			D25468-26	6154 ⑧	L-56	6153								
64			D25468-27	6154 ⑧	AD42254-1	4606								
65			AD42240-5	6152	AD42240-4	6153								
66			D25468-28	6180	AD42240-1	6156								
67			D25468-24	6154										
68			AD42240-2	4651										
71	15000631	1469	16000522	6153	15000611	4670	12000931	6203	12000201	6205	16000111	6210	16001251	6199B
72			16000051	6181	16000521	6152							16000271	6322
73			15000541	4652	16000524	6176							16001321	6314
74			15000531	4664	15000511	4604								
77	720272	*	708250	4565	705021	4612	720221	*	708175	6204	708255	6210	708257	*
78	720225	*	708109	6181	708267	*	720182	6203						
79	720218	*	708266	*	720218	*								
80	720221	*	708243	6174	708241	*								
81	708251	*	708248	6176	708264	*								
82	708262	*	708247	6157	708265	*								
83	708263	*												
86	5320A	6225	5328A	4652	5276A	6181	5300A	*	5252A	6205	5447	6210	5295A	6199B
87	5282A	*	5266A	4652	5433	6120	5593-1	6203 ④					5464	6322
88	5316A	6225	L40	6176	5266A	4652								
89	5281A	*	5267A	4608	5269A	4512								
90			5314A	6130	5323A	4628								
91			5313A	6181 ⑧	5268A	4612								

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER & FIRST VIDEO I.F. & FIRST CHROMA		SECOND VIDEO I.F. & SECOND CHROMA		THIRD VIDEO I.F. & THIRD CHROMA		FOURTH & FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	HOFFMAN *(Cont'd)*								
385-3	(Ch. 706, U) B2021, U, B4061, U, M2021, U, M4041, U, M4061, U, SP2021, U, SP4041, U, SP4061, U	762002	*	760001	*	762001	*	760002	*
	MAGNAVOX								
323-8	(Ch. CMUD477AA)	M100418	6232	M100417	6219	M100417	6219	M100419	6219
	MOTOROLA								
283-9	(Ch. TS-902AY-03, -04, & Ch. BP-902A-01) 19CK1, B, 19CK2, B, 19CT1, B, Y19CK1, B, Y19CK2, B, Y19CT1, B, (Ch. TS-902A-03, -04 & Ch. BP-902A-01)	24K732820	6225	24B721953	6233①④	24B732201	6232①④		
371-5	(Ch. TS-905, Y) Y21CT2B, M, 21CT2B, M	24B741417	*	24B740980	6233	24B740982	*	24B740984 24B741408	6234 *
	PACKARD-BELL								
386-3	(Ch. 98C1) 21CC1, 21CT1	29655	*	29652	*	29653	*	29654	*
	PHILCO								
349-9	(Ch. TV-123) 22D5100, 22D5102, L, M	32-4548-3 32-4112-31	* 6175	32-4548-3	*	32-4797-21	*	32-4486-49	6219
	R.C.A.								
252-11	(Chassis CTC2) CT-100 Color Receiver	78987	6231① *	78988	6217	78989	6218	78990 78991 78992 78993	6219 6219 6219 6233①②
300-8	(Ch. CTC2B & CTC3A) 21-CT-55	79100	*	78987 78988	* 6217	78989	6218	78990 78991 78992 78993	6219 6219 6219 6218
314-9	(Ch. CTC4, CTC 4A) 21-CT-660U, 21-CT-661U, 21-CT-662U, 21-CT-663U, 21-CT-664U	100418	6232	100417	6219	100417	6219	100419	6219

* Complete information not available at this time.

Code Index on Page 37

	TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
1														
2	780001	*		6110	750001	*	760009	*	774003	*	768001	6211	768007	*
3	780002	*	771026	6180	754004	*	760010	*						
4			771027	6180	754005	*								
5			771011	6180	754001	*								
6			771028	6180	768008	*								
7			771029	6155	754006	*								
8			771009	6153	754007	*								
9			771031	6180										
10			771023	6146										
11			771024	*										
12			754003	*										
13														
14														
15	M100421	6226	M93486	6110	M100431	6023	M100425	*	M100420	6205	M79161	6212		
16	M100422	6225	M74214	6180	M100427	6023					M79966	6314		
17			M100441	4612	M100430	6025								
18			M75253	6153	M74930	4612								
19			M71526	6181	M100448	4604								
20			M100442	6155	M100597	6148								
21					M79185	4602								
22					L-78	4604								
23														
24														
25	1V732207	6022	24K733200	4664	24C734483	6023	1V7332-4	1470	24C734459	6205	24K721065	6210	24K733734	6314
26	1V732586	6027	24B732672	4652	L30	6154	1V733254							
27	24B731883	1469	24R119855	6155	24R119847	6153								
28	24K731893	6225	24R119856	6155	24R119855	6155								
29			24R121805	6154 ⑥	L26	6154 ⑥								
30					24A721274	4602								
31	24B740553	1469	24K737447	6172	24A721274	4604	24B739448	1470	24B741404	*	1V741392	6210		
32			24K736008	6130	24K737829	4604	24K739447	1482	24B736673	6205				
33			24K740642	6180	24R119889	4612								
34			24K740546	6110	24K740416	4612								
35			24K736963	6138	24K741610	6022								
36			24K741492	6138	24K743308	6022								
37			24K740545	*	24K743309	6022								
38					24K741609	6022								
39					24K742661	6022								
40					24K743310	6022								
41					24B741402	*								
42					24B741405	*								
43					24B741403	*								
44														
45														
46	29673	6221	29650	6110	29681	4602	29647	*	29649	*	29675	*	29661	*
47	29674	6225	29651	6180	29646	4612	29648	*						
48			29656	6180	29664	*								
49			29658	6180	29665	*								
50			29657	6180	29663	*								
51			29660	6155	29662	*								
52			29659	6153	29666	*								
53			29669	6146	29668	*								
54			29670	6180	29667	*								
55			29671	4652										
56														
57														
58	32-4548-37	6226 ⑦	32-4112-31	6175 ⑥	32-4597-16	4584	32-4662-2	1469	32-4631-1A	6205	32-4557-5	6199B	32-4658-2	*
59	32-4548-38	*	32-4597-20	4606	32-4112-49	*						6318		
60	32-4548-39	6226 ⑦	32-4674	4612	32-4112-31	6175								
61	32-4662-1	6224 ②	32-4480-5	6136	32-4112-50	4624								
62	32-4548-3	6224 ②	32-4480-3	6112	32-4467-25	6028								
63	32-4463-15	1469	32-4480-11	6110										
64			32-4480-15	6154										
65			32-4480-18	6120										
66			32-4480-4	6181										
67			32-4422-27	4612										
68														
69														
70	78892	1469	71526	6181	78887	6021	78995	*	78895	*	75213	6183	76441	6314
71	78897	*	71793	6176	78888	6022	78996	1466 ①	78997	1468	78998	6319	79010	6319
72			74214	6180	78891	6026								
73			75253	6153	78892	6027								
74			78902	4670	98482	6181								
75			78903	4664	72168	6152								
76			79185	4652	73477	4602								
77					77631	6175								
78					77695	4612								
79					78892	1470								
80					78886	6023								
81					78889	6024								
82	78892	1469	75253	6153	71527	6177	78996	1466 ①	76929	1468	75213	6183		
83	78897	1469	71526	6181	74214	6180								
84			79185	4652	73477	4604								
85			78903	4664	78945	4608								
86			78902	4670	77695	4612								
87			72618	6152	78892	1470								
88	100421	6225	93486	6110	L-78	4604	100425	*	100420	1490-RD	79161	6212		
89	100422	6225	74214	6180	100441	4612					79966	6314		
90			100441	4612	100431	6023								
91			75253	6153	100427	6023								
92			71526	6181	100430	6025								
93			100442	6155										
94			74930	4612 ⑥										
95			100448	4604										
96			100597	6148										
97			79185	4602										
98														
99														
100														

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER & FIRST VIDEO I.F. & FIRST CHROMA		SECOND VIDEO I.F. & SECOND CHROMA		THIRD VIDEO I.F. & THIRD CHROMA		FOURTH & FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	R.C.A. (Cont'd)								
353-11	(Ch. CTC5, A, B, C, D, E, CTC5AA, AB, N, P, R, T, U, W) 21-CS-7815, U, 21-CS-7817, U, 21-CT-7835, U, 21-CT-7837, U, 21-CT-7855, U, 21-CT-7857, U, 21-CT-7865, U, 21-CT-7866, U, 21-CT-7867, U, 21-CD-7895, U, 21-CD-7897, U, 21-CD-7915, U, 21-CD-7916, U, 21-CD-7917, U, 21-CD-7935, U, 21-CD-7936, U, 21-CD-7956, U, 21-CD-7958, U, 21-CD-7975, U, 21-CD-7996, U, 21-CD-7999, U,	10227 102257	* *	102262	6234-PC	102258	*	102265 103403	* 6234-PC
358-9	(Ch. CTC5AA, AB, N, P, R, T, U, W) 21-CD-7895, U, 21-CD-7897, U, 21-CD-7915, U, 21-CD-7916, U, 21-CD-7917, U, 21-CD-7935, U, 21-CD-7936, U, 21-CD-7956, U, 21-CD-7958, U, 21-CD-7975, U, 21-CD-7996, U, 21-CD-7999, U	102257	*	102262	6234-PC	102258	*	102265 103403	* 6234-PC
399-3	(Ch. CTC7A, B, C, D, E, F) 21CD8725, U, 75, U, 76, U, 77, U, 21CD8865, 6, 7, 85, 86, 88, 906, 907, 21CD8865U, 6U, 7U, 85U, 86U, 88U, 906U, 907U, 21CD8926, 27, 49, 26U, 27U, 49U	105291 105213	* *	105292 105212	* *	105293	*	105294	*
433-2	21CD8725M, MU, 21CD8727M, MU, 21CD8776M, 21CD8777M, 21CD8845M, MU, 21CD8846M, MU, 21CD8847M, MU, 21CD8865M, MU, 21CD8866M, MU, 21CD8867M, MU, 21CD8906M, MU, 21CD8907M, MU, 21CD8910M, MU 21CD8914M, MU, 21CT8712M, MU, 21RC8975, U, 21RC8977, U, 21RC8985, U, 21RC8987, U, 21RC8995, U, 21RC8996, U (Ch. CTC7AA, AB, AC, AD, AE, AF, AH, AJ, AK, AL, AM, AN, CRK1A, CTP6A, KRK83B, KRK84A)	106385 105212 105213 107290	* * * *	106386 105251	* *	106387	* *	105294	*
459-1	Chassis CTC9A, B, F, H, N, P								
	RAYTHEON								
378-4	(Ch. 21CT1C) C-21C1-B, -M, M-21C0-B, -M	13A-26081	*	13M-26083	6234	13M-26083	6234	13M-26083	6234
	SENTINEL								
320-12	816C	20E1085	*	20E1080	6219	20E1081	6232④⑤	20E1168	6219
	SILVERTONE								
388-1	(Ch. 528.46300, 528.46301) 7138, 7140, 7142	10-16-2	*	10-17-2	6234	10-18-2	6234	10-31-2 10-30-2	6234 *

* Complete information not available at this time.

Code Index on Page 37

TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
102135	6225	102201	6110	100441	4612	102256	*	102253	1486-RD	79966	6211	102137	6320
102136	6224 ②	102351	6180			102255	*			102195	*		
		102196	6180 ①			102254	*		6205-PC				
		102198	6180										
		102197	6180 ①										
		102200	6155										
		102199	6153										
		102202	6156										
		100441	4612										
		102248	6146										
		102247	6180										
		102246	4662										
102135	6226	102201	6110	100441	*	102255	*	102253	1486-RD	79966	6211	102195	*
102136	6225	102351	6180	100424	*	102254	*		*				
		100441	*	102264	*								
		102196	6180	102259	*								
		102198	6180	102260	*								
		102197	6180	102261	*								
		102200	6155	102263	*								
		102199	6153	102250	*								
		102248	6146	102252	*								
		102247	6180	102268	*								
		102246	*	102266	*								
		102242	*	102267	*								
				102251	*								
105306	*	102201	6110	105308	*	105286	*	105288	*	105197	*	102195	*
105307	*	102196	6180	78466	*	105287	*						
105295	*	104904	6180	100441	4622								
1107858-1	*	105311	6181	105250	4612								
		105255	6181	1107853-1	*								
			6153	105251	*								
		102248	6146	105216	*								
				105215	*								
				105214	*								
105306	*	102201	6110 ⑥	100441	4622	106381	*	106383	*	105197	6212	105196	*
106391	*	104904	6180	105308	4622	106382	*			102195	*		
105294(B)	*	102196	6180 ⑥	105250	4612								
105295	*	105311	6181 ⑥	L4	*								
		105255	6181 ⑥	L6	*								
		106378	6176	107296	4602								
		106377	6110	78466	*								
		102248	6146	105214	*								
				105216	*								
				105215	*								
				107289	6023								
13A-26086	*	16A-26156	4612	16A-25688	4604	13M-26242	6203	13B-26080-1	*	13M-26310	6210	13M-26258	*
13M-26267	6225	16A-26417	6112	16A-26156	4612			13B-26087	*				
13M-26082	*	16A-26416	6144	16A-26151	4652			13M-26243	6205				
13M-26265	*	16A-26412	*	16A-26161	6176								
				16A-26162	4611								
				16A-26155	*								
				13A-26088	*								
				13M-26260	*								
				13M-26411	*								
				13B-26264	*								
				13M-26263	*								
				13D-26262	*								
				13D-26259	6022								
				13M-26261	*								
20E1083	6225	20E363-12	6154 ①	20E1092	4604	20E1088	1469	20E1037	1480	20E831	6210	20E1118	6320
20E1084	6225	20E1108	6180	L-17	4612	20E1036	*					20E1222	6318
20E1089	6225	20E1092	6154	L-26	4612	20E1221	*					20E1116	6314
20E1090	1469	20E363-6	4662 ①	L-46	4612	20E1242	6203						
20E1091	*	20E1111	4662	L-47	6176								
20E1109	1469	20E363-23	6181	20E1086	4611								
20E1221	*	20E363-26	6156										
		20E1087	4610										
		20E363-27	6176										
10-12-0	6225	10-37-1	*	33-246	4604	10-6-0	*	10-3-0	6205	10-19-4	6212	10-29-1	*
10-5-0	6225	10-35-1	6154	10-69-1	*	10-21-2	6203						
10-33-1	*	10-30-1	6181	10-8-0	*	10-743	*						
10-6-0	*	10-73-1	6132	10-74-1	*								
		10-75-1	6136	10-31-1	*								
		10-67-1	6138	10-18-4	*								
		10-36-1	4612	10-34-1	6022								
		10-86-1	6157										
		10-72-1	6180										
		10-70-1	*										
		10-38-1	6176										
		10-71-1	6176										

* Complete information not available at this time.

Code Index on Page 37

LISTED IN SAMS PHOTOFACT	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	CONVERTER & FIRST VIDEO I.F. & FIRST CHROMA		SECOND VIDEO I.F. & SECOND CHROMA		THIRD VIDEO I.F. & THIRD CHROMA		FOURTH & FIFTH VIDEO I.F.	
		MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
	SPARTON								
299-9	(Ch. CTV-2) 16A211			L12	6171A	L14	6171	L16	6171
								6364-1	6186 ⑤
	STROMBERG-CARLSON								
265-13	K1 Color Receiver		6226	114430	6218	114431	6221	114432	6219
		114428	*					114433	6219
		114429	6217					114434	6233①②
	SYLVANIA								
391-4	(Ch. 1-534-1, -2) 31C606, 31T304M	120-0017	6232	119-0012	6232	119-0013	6234	119-0014	6234
								120-0020	*
								119-0015	*
	TRUETONE								
382-3	2D1728, 2D1729	13A-26081	*	13M-26083	6234	13M-26083	6234	13M-26083	6234
	WESTINGHOUSE								
259-15	(Chassis V-2284-15) H-840CK15 Color Receiver		6226	V-9879-1	6231	V-9879-1	6231	V-9879-1	6231
		V-14319-1	*						
357-12	(Ch. V-2293-11, -31) H-22T155, H-22T156, H-22T157A	V16167-1	*	V15068-2	6219	V15068-2	6219	V15068-2	6219
437-2	H-21CT258, H-21CT259, H-21CTU258, H-21CTU259 (Ch. V-2367-1,-2) Color	V-16167-1	*	V-15068-2	6219	V-15068-2	6219	V-15068-2	6219
		235V018H01	*	235V013H01	*	235V010H01	*	235V002H01	*
		235V012H01	*					V-16166-1	*

---

* Complete information not available at this time.

TRAPS		PEAKING COILS		MISC. R. F. AND FIL. CHOKES		FIRST AND SECOND SOUND I. F.		RATIO DET., DISC., & QUADRATURE COILS		HORIZONTAL OSC. COILS		WIDTH AND LINEARITY COILS	
MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.
L41	1469	L61	6120	L49	4652	6364-2	1470A②④	6684-4	6205 ④	L39	6183	T11	6315
L33	6171⑦	L60	6148	L46	6172	6667-5	6203④						
L29	1469	L59	4409	L42	1470		1466						
L11	6171A	L58	6146	L35	4606								
		L57	6153	L34	4626								
		L56	6146	L26	4608								
		L52	6110	L22	4608								
		L51	4652	L21	4626								
		L48	4652	L18	4608								
		L47	4626	L17	4626								
		L44	6181	L15	4608								
		L40	4652	L13	4608								
		L31	6155	L10	4608								
		L30	6120⑧										
		L28	6153										
		L27	6110										
		L25	6152										
		L24	6146										
		L23	6120⑧										
114437	1469	114449	6152	114447	6022	114401	6203	114375	6205	161274	6183	114137	*
114444	1469	114451	4664	114445	1470			114441	*	114139	6315	114138	6319
114447	1470	114452	4652	114446	1469								
		114763	6181⑧	114450	4670								
		114764	6153	114673	4606								
		114765	6173	114693	4606								
		114766	6180	114729	6175								
				114762	4608								
118-0025	6225	146-0012	6110	118-0029	*	130-0003	1470	128-0014	6205	243-0001	*	132-0001	6210
118-0026	6225	131-2014	6180	147-0014	6175								
		131-2015	6181	131-2012	*								
		131-2013	6153	131-2018	*								
		131-2030	6155	131-0010	*								
		118-0027	*	118-0020	4612								
		118-0028	6181		4611								
				120-0013	*								
				129-0008	*								
				120-0015	*								
				120-0016	6025								
				120-0014	*								
				134-0002	6022								
				120-0012	*								
13A-26086	*	16A-26156	4612	16A-25688	4604	13M-26242	6203	13B-26080-1	*	13M-26310	6210	13M-26258	*
13M-26267	6225	16A-26417	6112	16A-26156	4612			13M-26243	6205				
13M-26082	*	16A-26416	6144	16A-26151	4652								
13M-26265	*	16A-26412	*	16A-26161	6176								
		16A-26151	4652	16A-26162	4611								
				16A-26155	*								
				13A-26088	*								
				13M-26260	*								
				13M-26411	*								
				13B-26264	*								
				13M-26263	*								
				13D-26262	*								
				13D-26259	6022								
				13M-26261	*								
V-9883-3	1470	V-4886-1	4624	V-4886-2	4604	V-9882-2	1469	V-11396-1	1481	V-6764-1	6210	V-12974-1	6319
V-14025-1	*	V-9915-1	4642	V-9099-2	4608	V-9882-5	1469	V-12966-1	*	V-14001-1	6315	V-12975-1	*
V-14061-3	6225			V-9915-2	6134								
V-14061-3	6226			V-12962-1	6174								
				V-14056-1	1470								
				V-14056-2	1469								
				V-14056-4	6199A								
230V023M02	6225	230V019M01	6172	230V019M05	4624	230V012M04	1469	230V013M02	1481	V15791-1	*	498V001M01	6320
230V009M02	*	230V019M09	6174	230V019M06	4602								
230V012M06	*	V15796-1	6112	230V019M07	4626								
		230V010M03	6181	230V028M02	*								
		V15480-3	6120	230V012M07	6022								
230V023H02	6225	230V019H01	6172	230V019H05	*	230V012H04	1469⑧	230V013H02	1481	230V005A01	*	498V001H01	6320
230V009H02	*	230V019H09	6174	230V019H04	4529								
230V012H06	*	230V010H04	6132	230V019H11	6176								
V-16167-1	*	V-15480-3	6120	230V019H06	4602								
V-16166-1(B)	*	230V066H01	*	230V012H07	6022								
		230V066H02		235V009H03	*								
				230V028H02	*								

* Complete information not available at this time.

Code Index on Page 37

Manufactured in America, by Americans, using American Materials.

Miller

Auto RADIO

Coil

REPLACEMENT GUIDE

MANUFACTURER	PAGE	MANUFACTURER	PAGE
AIRCASTLE	127	HUDSON	130
AIRCHIEF	127	INTERNATIONAL TRUCK	130
AIRLINE	127	KAISER-FRAZER	130
ALLSTATE	127	KARADIO	130
AMERICAN MOTORS	127	LINCOLN	131
AUTOMATIC	127	MERCURY	131
BECKER	128	MONITORADIO	131
BLAUPUNKT	128	MOPAR	131
BUICK	128	MOTOROLA	132
BENDIX	128	NASH	134
CADILLAC	128	NORDIC	134
CHEVROLET	129	OLDSMOBILE	134
CHRYSLER	129	OPEL	134
CONTINENTAL	129	PACKARD	134
CORONADO	129	PHILCO	134
CROSLEY	129	PLYMOUTH	135
DELCO	129	PONTIAC	135
DESOTO	129	REGAL	135
DETROLA	129	SILVERTONE	135
DODGE	129	STROMBERG-CARLSON	135
EDSEL	129	STUDEBAKER	135
FIRESTONE	129	TRUETONE	135
FORD	129	VAUXHALL	136
FRAZER	130	WILLYS	136
GENERAL ELECTRIC	130	ZENITH	136
GENERAL MOTORS CORPORATION	130		

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
AIRCASTLE										
136-3	1947	C-300	L200	4624①	L202	Ⓗ5221	1655-16②	12-C1	1655-16②	12-C2
381-㉕	UNIV.	602-170144	L210	④71-OSC	L203	Ⓕ5221	A10-508	12-C1	A10-508	12-C2
114-2	UNIV.	602-182144			L203	Ⓗ5221	A10-508	12-C1	A10-509	12-C2
247-2	UNIV.	610.A67			A33-229	Ⓗ5221	1655-16	12-C1	1655-16	12-C2
174-2	UNIV.	610.C351					1655-16	12-C1	1655-16	12-C2
142-3	1949	610.D200	L200	4624①	L203	Ⓕ5221	1655-16	12-C1	1655-16	12-C2
138-3	1949	610.F100	L352	4610	L202	Ⓗ5221	1655-16②	12-C1	1655-16③	12-C2
172-2	1951	610.F151					1655-16	12-C1	1655-16	12-C2
244-2	1952-53	610.FE-153					1655-16	12-C1	1655-16	12-C2
178-2	1949-51	610.H400					1655-16	12-C1	1655-16	12-C2
179-2	1951-52	610.P-651.1	L200	4624①	L203	Ⓕ5221	1655-16②	12-C1	1655-16②	12-C2
184-2	1950-51	610.S500	L201	④71-OSC	L202	Ⓗ5221	14977 ⑤	12-C1	14977 ⑤	12-C2
249-2	UNIV.	610.W-100	A10-513	4624①	A33-229	Ⓕ5221	1655-16	12-C1	1655-16	12-C2
59-4	UNIV.	139144					A10-508	12-C1	A10-509	12-C2
59-4	UNIV.	159144					A10-508	12-C1	A10-509	12-C2
AIRCHIEF										
NA	1936	C-100	-------	---	-------	---	38-274	512-C1	38-275	512-C2
NA	1937	C-300	-------	---	-------	---	38-274	512-C1	38-275	512-C2
AIRLINE										
325-4	NA	FJB-6525A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
325-4	NA	FJB-6526A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
325-4	NA	FJB-6527A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
298-4	NA	FJB-6528A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
298-4	NA	FJB-6570A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
307-7	NA	FJB-6572A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
325-4	NA	FJB-6573A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
325-4	NA	FJB-6574A	-------	---	-------	---	AR262	12-H1	AR262	12-H2
173-4	NA	FJB-6583A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
298-4	NA	FJB-6589A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
307-7	NA	FJ3-6591A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
236-2	NA	FJB-6593A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
267-4	NA	FJB-6596A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
268-7	NA	FJB-6597A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
298-4	NA	FJB-6599A	-------	---	-------	---	1655-6	12-C1	1655-6	12-C2
228-3	NA	61-6592	-------	---	-------	---	1655-16②	12-C1	1655-16②	12-C2
226-2	NA	61-6594	-------	---	-------	---	1655-16②	12-C1	1655-16②	12-C2
229-3	NA	61-6595	-------	---	-------	---	1655-16②	12-C1	1655-16②	12-C2
232-1	NA	61-6598	-------	---	-------	---	1655-16③	12-C1	1655-16③	12-C2
67-4	NA	61-6776	-------	---	-------	---	1655-16②	12-C1	1655-16②	12-C2
303-1	1955	FJB-6590A	L200	4624①	L203	Ⓗ5221	1655-6	12-C1	1655-6	12-C2
238-2	UNIV.	35BR-6796A	L201	71㉔④	16M-19921	Ⓗ5221(2)	13B-17731	12-C1	133-17731	12-C2
104/24-3/4	1950-51	61-6778, 61-6779	201-22128	4650			1655-16	12-C1	1655-16	12-C2
147-2	1951	61-6780					1655-16	12-C1	1655-16	12-C2
148-4	1951	61-6781					1655-16	12-C1	1655-16	12-C2
146-3	1950-51	61-6782	L200	4624①	L202	Ⓕ5221	1655-16	12-C1	1655-16	12-C2
173-4	1951	61-6783	L201	71㉔④	L203	Ⓗ5221	1655-16	12-C1	1655-16	12-C2
174-4	1951-52	61-6784					1655-16	12-C1	1655-16	12-C2
67-4	1951-52	61-6786					1655-16	12-C1	1655-16	12-C2
256-6	1952	61-6787					1655-16	12-C1	1655-16	12-C2
264-2	1952-53	61-6788	L200	4624①	L202	Ⓕ5221	1655-16	12-C1	1655-16	12-C2
260-5	1951-52	61-6789	L352	4610	L203	Ⓗ5221	1655-16	12-C1	1655-16	12-C2
237-2	1953	61-6792					1655-16	12-C1	1655-16	12-C2
236-2	1953	61-6793					1655-16	12-C1	1655-16	12-C2
232-1	1953	61-6794					1655-16	12-C1	1655-16	12-C2
242-3	1953	61-6795	L200	4624①	L203	Ⓗ5221	1655-16	12-C1	1655-16	12-C2
241-3	Tractor	61-12601			L202	Ⓕ5221	1655-16	12-C1	1655-16	12-C2
ALLSTATE										
372-1	UNIV.	5028	A10-527	4612	A33-229	Ⓗ5221	T10-47-2	12-H1	T10-48-2	12-H6
372-1	UNIV.	5033	A10-667	70㉔	A33-239	Ⓗ4612	T10-47-2	12-H1	T10-48-2	12-H6
275-3	UNIV.	6240	B10-668	4612			A10-508	12-C1	A10-509	12-H6
269-3	UNIV.	6263					A10-540	12-H1	A10-537	12-H6
269-3	UNIV.	6263-1					A10-540	12-H1	A10-537	12-H6
269-3	UNIV.	6263-2	A10-527	4612	A33-239	Ⓗ4612	T10-540	12-H1	A10-537	12-H6
282-3	UNIV.	6264			A33-229	Ⓕ5221	A10-521	12-C1	A10-529	12-C2
282-3	UNIV.	6266			A33-239	Ⓗ5221	A10-508	12-C1	A10-509	12-C2
365-3	UNIV.	6268					T10-47-2	12-H1	T10-48-2	12-H6
365-3	UNIV.	6269					T10-47-2	12-H1	T10-48-2	12-H6
228-2	UNIV.	6284	A10-527	4612	A33-228	Ⓗ5221	A10-508	12-C1	A10-509	12-C2
228-2	UNIV.	6284-1	A10-512	71㉔(4A)	A33-229	Ⓕ5221	A10-508	12-C1	A10-509	12-C2
225-3	UNIV.	6286					T10-45-2	12-C1	A10-529	12-C2
225-3	UNIV.	6286-1					A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6286-2					A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6286-3	A10-527	4612	A33-229	Ⓕ5221	A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6286-4			A33-235	Ⓗ5221	A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6286-5					A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6286-6					T10-45-2	12-C1	T10-46-2	12-C2
225-3	UNIV.	6287-2					A10-529	12-C1	A10-529	12-C2
225-3	UNIV.	6287-3	A10-527	4612	A33-228	Ⓗ5221	A10-529	12-C1	A10-529	12-C2
225-3	UNIV.	6287-4			A33-229	Ⓕ5221	A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6287-5			A33-234	Ⓕ5221	A10-521	12-C1	A10-529	12-C2
225-3	UNIV.	6287-6			A33-235	Ⓗ5221	T10-45-2	12-C1	T10-46-2	12-C2
229-2	UNIV.	6295-6					A10-540	12-H1	A10-537	12-H6
229-2	UNIV.	6295-7	T10-668	4612	T33-241	Ⓕ5221	A10-540	12-H1	A10-537	12-H6
229-2	UNIV.	6295-8					T10-540	12-H1	T10-537	12-H6
287-3	UNIV.	6330					T10-508	12-C1	T10-509	12-C2
413-5	1958	6231					T10-42-2	12-C9	T10-43-2	12-C10
413-5	1958	6232					T10-42-2	12-C9	T10-43-2	12-C10
462-4	1959	6225, 6256	10-13-1 10-25-0 84-7155 10-24-0 10-49-4	NA NA NA NA NA	10-5-5	NA	10-103-2 10-104-2	NA NA	10-105-2	NA
AMERICAN MOTORS										
326-3	1956	8990377 (6MR)	24K592197	4606	24K510576	Ⓕ5221	24K533461	12-C1	24K536450	12-C6
329-3	1956	8990378 (R6MA)			24K592269	Ⓕ5221	24B532152	12-H1	24K485555	12-H6
329-3	1956	8990378 (6MA)					24B532152	12-H1	24K485555	12-H6
329-3	1956	8990378 (76MA)					24B532152	12-H1	24K485555	12-H6
326-3	1956	8990455 (7MR)					24K533461	12-C1	24K536450	12-C6
394-6	1958	8990494 (84MA)	24K539616	6153	-------	---	24K560419①	12-H2	24K560102①	---
415-4	1958	8990543 (83MR)	24K592197	4606	-------	---	24K560863	12-C1	24K560801	12-C6
442-4	1959	8990582	24K562113 24B591628 24A591629	6152 NA NA	------- ------- -------	--- --- ---	24K562110	12-C1	24B562109	12-C6
443-4	1959	8990576	24K560921 24B536300	NA NA	------- -------	--- ---	24K561404	13-PH1	24K561403	13-PH6
AUTOMATIC										
102-1	1949-50	C-300	L200	4624①	L203	Ⓕ5221	1655-16⑧	12-C1	1655-16⑧	12-C2
324-4	1949-50	C-300 (Revised)	L201	71㉔④			6455A6	12-C1	6455A6	12-C2
148-4	1950	C-351	L4	69㉔			1655-16	12-C1	1655-16	12-C2
230-3	1953	CM-333					1655-16	12-C1	1655-16	12-C2
104-3	1949	D-200					1655-16	12-C1	1655-16	12-C2
174-4	1951-52	D-251	L201	71㉔④	L202	Ⓕ5221	1655-16	12-C1	1655-16	12-C2
228-3	1953	DM-132	L200	4624①	L203	Ⓗ5221	1655-16	12-C1	1655-16	12-C2

Code Index on page 136

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

Miller

Auto Radio Replacement Components

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
AUTOMATIC *(Continued)*										
103-6	1949-51	F-100					1655-16 ①	12-C1	1655-16 ①	12-C2
324-4	1949-51	F-100 (Revised)					6455A6	12-C1	6455A6	12-C2
147-2	1951	F-151					1655-16 ②	12-C1	1655-16 ②	12-C2
324-4	1951	F-151 (Revised)	--------	---	L203	Ⓕ 5221	6455A6	12-C1	6455A6	12-C2
324-4	1951-52	F-152	--------	---	L8	Ⓕ 5221	6455A6	12-C1	6455A6	12-C2
327-2	1954	F-241	--------	---			1655-6	12-C1	1655-6	12-C2
324-4	1951-52	FM-731	--------	---			1655-16	12-C1	1655-16	12-C2
324-4	1951-52	H-400	--------	---			6455A6	12-C1	6455A6	12-C2
324-4	1951-52	K-700	--------	---	L8	Ⓕ 5221	6455A6	12-C1	6455A6	12-C2
34-3	UNIV.	M-86	--------	---	#45	Ⓕ 5221	1455-16	12-C1	1455-16	12-C2
67-4	UNIV.	M-90	--------	---	L203	④ 5221	1455-16	312-C1 ⑩	1455-16 ⑩	312-C4
229-3	1953	MM-430	--------	---			1655-16	12-C1	1655-16	12-C2
325-4	1956	MP-69	--------	---			AR262	12-H1	AR262	12-H2
325-4	1956	MP-126	--------	---	L203	Ⓕ 5221	AR262	12-H1	AR262	12-H2
322-2	1956	MU-34	--------	---	L8	Ⓕ 5221	1655-6	12-C1	1655-6	12-C2
173-4	1951	P-651	--------	---	L202	Ⓝ 5221	1655-16 ②	12-C1	1655-16 ②	12-C2
324-4	1951	P-651 (Revised)	--------	---			6455A6	12-C1	6455A6	12-C2
226-2	1953	PM-236	--------	---			1655-16	12-C1	1655-16	12-C2
324-4	1950-51	S-500	L200	4624 ①	L8	Ⓕ 5221	6455A6	12-C1	6455A6	12-C2
146-3	1950-51	S-551	L201	71㉔ ④	L1	Ⓐ 5221	1655-16 ②	12-C1	1655-16 ②	12-C2
324-4	1950-51	S-551 (Revised)			L202	Ⓕ 5221	6455A6	12-C1	6455A6	12-C2
228-4	UNIV.	TR-12			L203	Ⓝ 5221	1655-16	12-C1	1655-16	12-C2
423-7	1958	CTR-77A					14-265	12-H1	14-267	12-H6
423-7	1958	FTP-37A			L1	Ⓐ5221	14-265	12-H1	14-267	12-H6
BECKER										
397-5	UNIV.	EUROPA MU	NA	NA	NA	NA	NA	NA	NA	NA
397-5	UNIV.	EUROPA MUK	NA	NA	NA	NA	NA	NA	NA	NA
BLAUPUNKT										
393-7	UNIV.	FRANKURT (K150001)	NA	NA	NA	NA	NA	NA	NA	NA
394-8	UNIV.	HAMBURG (S300001)	WC2199/2Z	NA	ED706/1Z	4622	ZF721/1Z	13-PC1	ZF721/2Z	13-PC6
392-7	UNIV.	KOLN (K182520)	WC2204/2Z	NA						
432-5	1959	BREMEN	WC2205/2Z	NA						
436-4	1959	WOLFSBURG (9160)	WC2115/1Z	5221						
BUICK										
18-9	1946-47	980690	2240251	4626	7241708	Ⓕ 5221	7238546	512-H1	7240467	12-H6 ⑫
18-9	1946-47	980733					7238546	512-H1	7240467	12-H6 ⑫
19-5	1946-47	980744					7238546	512-H1	7240467	12-H6 ⑫
19-5	1946-47	980745					7238546	512-H1	7240467	12-H6 ⑫
62-6	1949	980782					7238546	512-H1	7240467	12-H6 ⑫
59-6	1948	980797, 980798	7240251	4626	7241708	Ⓕ 5221	7238546	512-H1	7240467	12-H6 ⑫
104-4	1950	980847			1217846	Ⓕ 5221	7238546	512-H1	7240467	12-H6 ⑫
104-4	1949	980851					1219508	12-H1	1219509	12-H2
104-4	1950-52	980868					1219508	12-H1	1219509	12-H2
104-4	1950	980899					1219508	12-H1	1219509	12-H2
104-4	1951-52	980979	7240251	4626	1217846	Ⓕ 5221	1219508	12-H1	1219509	12-H2
104-4	1951	980980					1219508	12-H1	1219509	12-H2
104-4	1951-52	981111					1219508	12-H1	1219509	12-H2
217-2	1953	981320					1218725	12-H1	1218726	12-H6
224-5	1953	981321					1218725	12-H1	1218726	12-H6
225-7	1953	981322	7240251	4626	1217846	Ⓕ 5221 (2)	1219508	12-H1	1220204	12-H6
225-7	1953	981323					1219508	12-H1	1220204	12-H6
248-3	1954	981550					1218725	12-H1	1218726	12-H6
257-2	1954	981551					1219508	12-H1	1220204	12-H6
248-3	1955	981651					1219508	12-H1	1220204	12-H6
257-2	1955	981652	7240251	4626	1221077	Ⓝ 4628	1219508	12-H1	1220204	12-H6
347-3	1956	981707	7255738	4610	1217846	Ⓕ 5221 (2)	1218725	12-H1	1218726	12-H6
346-3	1956	981708	7255738	4612	1217846	Ⓝ 5221	1219508	12-H1	1220204	12-H6
369-4	1957	981813			7269046	Ⓕ 4604	1220990	13-PH1	1220992	13-PH6
368-1	1957	981814					1220990	13-PH1	1220992	13-PH6
404-5	1958	981902	7255738	4610	1217846	Ⓐ 5221	1220990	13-PH1	1220992	13-PH6
406-5	1958	981903			7241708	Ⓕ 5221	1220990	13-PH1	1220992	13-PH6
NA	1959	981968					1221257	NA	1221253	NA
NA	1959	981969					1221257	NA	1221253	NA
NA	1959	981970					7274341	NA	7273760	NA
							7273761 ㉞	NA	7273762 ㉟	NA
455-3	1959	981970	7255738	4610	1217846	5221	7274341	NA	7273760	NA
456-6	1959	981968	1221338	NA			1221257	13-PH1	1221253	NA
458-5	1959	981969	1217846	5221						
			1221138	NA						
			7269684	4664						
			1221151	NA						
BENDIX										
NA	1948	M-1	--------	---	--------	---	H-121-0004	12-H1	H-122-0004	12-H6
CADILLAC										
NA	1941	7240371	--------	---	--------	---	1219508	12-H1	1219602	12-H6 ⑫
NA	1941	7240427	--------	---	--------	---	1219508	12-H1	1219602	12-H6 ⑫
NA	1946-48	7241938	--------	---	--------	---	1219508	12-H1	1219602	12-H6 ⑫
NA	1942	7241951	--------	---	--------	---	1219508	12-H1	1219602	12-H6 ⑫
NA	1946-47	7253207	--------	---	--------	---	7257988	312-H1④	7242533	12-H6 ⑫
60-8	1948	7256609	7240251	4626	1217846	Ⓕ5221	7257832	312-H1	7256932	12-H6 ⑫
NA	1949	7258155			1217846	(FM)5221	7257832	312-H1	7256932	12-H6 ⑫
109-2	1950	7258755					1219508	12-H1	1219509	12-H6
419-㉕	1950	7258865					1219508	12-H1	1219602	12-H6
NA	1950	7259825					1219508	12-H1	1219602	12-H6
109-2	1951-52	7260205	7240251	4626	1217846	(FM)5221 (2)	1219508	12-H1	1219509	12-H6
152-3	1951-52	7260405	7255738	4610			1219508	12-H1	1219602	12-H6
NA	1951	7260705					1219508	12-H1	1219602	12-H6
152-3	1951-52	7260905					1219508	12-H1	1219602	12-H6
NA	1951	7261005					1219508	12-H1	1219602	12-H6
NA	1952	7262225	--------	---	--------	---	1219508	12-H1	1219602	12-H6 ⑪
NA	1953	7262645	--------	---	--------	---	1219508	12-H1	1220204	12-H6
NA	1952-53	7262695	--------	---	--------	---	1219508	12-H1	1220204	12-H6
NA	1953	7263525	--------	---	--------	---	1219508	12-H1	1220204	12-H6
NA	1953	7263545	--------	---	--------	---	1219508	12-H1	1220204	12-H6
NA	1953	7263835	7240251	4626	1217846	Ⓕ5221	1219508	12-H1	1220204	12-H6
267-2	1954	7264165	7255738	4610	1217846	(FM) 5221 ②	1219508	12-H1	1220204	12-H6
267-2	1954	7264185					1219508	12-H1	1220204	12-H6
267-2	1954	7264195					1219508	12-H1	1220204	12-H6
302-2	1955	7265825					1219508	12-H1	1220204	12-H6
302-2	1955	7265845	7240251	4626	1217846	(FM)5221 ②	1219508	12-H1	1220204	12-H6
NA	1955	7265855	7255738	4612	1217846	Ⓕ 5221 (3)	1219508	12-H1	1220204	12-H6
338-3	1956	7266505	7265389	4628			1219508	12-H1	1220204	12-H6
338-3	1956	7266535					1219508	12-H1	1220204	12-H6
396-㉕	1956	7266565					1219508	12-H1	1220204	12-H6
370-3	1957	7268005	7255738	4610	1217846	Ⓕ 5221 (3)	1220990	13-PH1	1220992	13-PH6
370-3	1957	7268035			7269090	Ⓝ 4628	1220990	13-PH1	1220992	13-PH6
397-㉕	1957	7268065			1217846	Ⓢ 4604 (2)	1220990	13-PH1	1220992	13-PH6
389-6	1957	7268085			7258554	Ⓐ5221	㊱ ㊲ ㊳	NA	㊴ ㊵ ㊶	NA
411-7	1958	7270405, 7270555			1217846	(FM)5221 (2)	1220990	13-PH1	1220992	13-PH6
NA	1959	7272505	NA	NA	NA	NA	1221257	NA	1221253	NA
NA	1959	7272535	NA	NA	NA	NA	1221257	NA	1221253	NA
448-5	1959	7272505	7255738	4610	1217846	5221	1221257	13-PH1	1221253	NA
			1221138	NA						

Code Index on page 136

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
CADILLAC (Continued)										
448-5	1959	7272505	7269684	4664	1217846	5221	1221257	13-PH1	1221253	NA
			1221151	NA						
CHEVROLET										
NA	1940	985538	724025	4626	---------	---	1218725	12-H1	1218726	12-H6
NA	1940-41	985695			---------	---	1218725	12-H1	1218726	12-H6
NA	1940-41	985697			---------	---	1218725	12-H1	1218726	12-H6
6-5	1946-48	985792			---------	---	1218725	12-H1	1218726	12-H6
19-6	1946-48	985793			---------	---	7242709	312-H1	7242417	312-H6
312-㉕	1946-47	985986	7240251	4626	7241708	Ⓝ 5221	1216631	NA	1216631	NA
90-2	1947	986067	1218639	4626			7256011	312-H1④	7256012	312-H6④
28-6	1946-48	986146					1216014	312-H1①	1216015	312-H6①
75-5	1949	986240					1218725	12-H1	1218726	12-H6
58-7	1949	986241					1218660	12-H1	1218661	12-H6
104-5	1950	986388	7240251	4626	1217846	Ⓝ 5221	1218725	12-H1	1218726	12-H6
104-5	1950	986389	7255738	4610			1218725	12-H1	1218726	12-H6
189-4	1950-52	986443	1218639	4626			1218725	12-H1	1218726	12-H6
149-5	1951-52	986515					1218725	12-H1	1218726	12-H6
150-6	1951-52	986516					1219702	12-H1	1219703	12-H6
219-2	1953-54	986668	7240251	4626	1217846	Ⓕ 5221	1218725	12-H1	1218726	12-H6
224-6	1953-54	986669	7255738	4612	7265389	Ⓝ 4628	1218725	12-H1	1218726	12-H6
262-4	1954	986771	7255738	4610			1218725	12-H1	1218726	12-H6
276-3	1955	987086					1219508	12-H1	1220204	12-H6
284-6	1955	987087					1218725	12-H1	1218726	12-H6
278-3	1955	987088	7255738	4610	1217846	Ⓕ 5221	1218725	12-H1	1218726	12-H6
302-4	1955-56	987187	7265389	Ⓝ 4628			1218725	12-H1	1218726	12-H6
276-3	1956	987364	7263864	Ⓝ 4628			1219508	12-H1	1220204	12-H6
278-3	1956	987366	7255738	4612			1218725	12-H1	1218726	12-H6
331-4	1956	987368					1220888	13-PH1	1220889	13-PH6
365-4	1957	987573	7255738	4610	1217846	Ⓕ 5221	1220990	13-PH1	1220992	13-PH6
362-1	1957	987575			1217846	(FM) 5221	1221015	13-PH1	1221021	13-PH6
364-1	1957	987577			1221077	Ⓝ 4628	1220990	13-PH1	1220992	13-PH6
363-5	1957	987693			7269090	Ⓝ 4628	1220990	13-PH1	1220992	13-PH6
409-7	1958	987724					1220990	13-PH1	1220992	13-PH6
410-6	1958	987727	7255738	4610	1217846	(FM) 5221	1221015	13-PH1	1221021	13-PH6
412-5	1958	987730	7269684	4664	1217846	Ⓝ 5221 ㊷	1220990	13-PH1	1221124	NA
NA	1953	3706551	7240251	4626	1220683	Ⓝ 4646	1219508	12-H1	1220204	12-H6
304-3	1955	3711897					1219508	12-H1	1220204	12-H6
366-1	1956	3725156					1219508	13-PH1	1220204	NA
412-5	1958	3748611	7269684	4664	1217846	Ⓝ 5221	1220990	13-PH1	1221124	NA
NA	1959	987888	7255738	4610			1221257	NA	1221255	NA
NA	1959	987891					1221257	NA	1221253	NA
NA	1959	987893					1221257	NA	1221253	NA
448-6	1959	987891	7255738	4610	1217846	5221	1221257	13-PH1	1221253	NA
451-4	1959	987893	1221138	NA					1221255	NA
454-6	1959	987888	7269684	4664						
			1221151	NA						
			1221263	NA						
CHRYSLER (SEE MOPAR)										
CONTINENTAL										
335-4	1956	4047424 (6BC)	L2	4652 ⑪	---------	---	L291806-1	12-H1	L291807	12-H6
CORONADO										
NA	UNIV.	6C9	201-16379	4650	16M-19921	(FM) 5221 (2)	NA	NA	NA	NA
NA	UNIV.	678	A-16A-13261	4602	10568	Ⓐ 5221 (3)	NA	NA	NA	NA
214-3	UNIV.	35RA2-43-5101A	NA	NA	NA	NA	13B-17731	12-C1	13B-17731	12-C2
28-36	UNIV.	43-5005					108139B	12-C1 ⑫	108211	12-C2 ⑫
NA	UNIV.	43-5006/A					A10-508	12-C1	A10-509	12-C2
CROSLEY										
NA	UNIV.	5MX080	NA	NA	NA	NA	NA	NA	NA	NA
DELCO										
42-7	1947-48	R-705	---------	---	---------	---	7256218	312-H1	7256371	312-H6
DESOTO (SEE MOPAR)										
DETROLA										
44-4	UNIV.	8072	NA	NA	NA	NA	NA	NA	NA	NA
DODGE (SEE MOPAR)										
EDSEL										
402-8	1958	85SE	114000-002	6176	---------	---	114000-020	13-PH1⑬	114000-030	13-PH6 ⑬
			114000-003	4629	---------	---				
403-7	1958	87SE	114000-004	6120	---------	---	114000-020	13-PH1⑬	114000-040	13-PH6 ⑬
456-10	1959	94BE	---------	---	216188-11	NA	2090907-2	NA	2090908-3	NA
FIRESTONE										
7-1	UNIV.	4-B-1 7-6-PM15	L200	4624 ①	L203	Ⓝ 5221	38274 ⑭	112-C1	38275 ⑭	12-C6 ⑫
18-18	UNIV.	4-B-2 7-6-PM14	L201	71 ㉔			38274 ⑭	112-C1	38275 ⑭	12-C6 ⑫
29-8	UNIV.	4-B-6 177-7-PM18					38889 ⑭	112-C1	38890 ⑭	12-C6 ⑫
133-6	1949-50	4-B-56 120-0-F100					1655-16	12-C1	1655-16	12-C2
124-4	1949-50	4-B-57 120-0-C300					1655-16	12-C1	1655-16	12-C2
135-8	1949-50	4-B-58 120-0-D200	---------	---	---------	---	1655-16	12-C1	1655-16	12-C2
153-5	1951	4-B-60 120-1-F151	---------	---	---------	---	1655-16 ②	12-C1	1655-16 ②	12-C2
155-6	1951	4-B-61 120-1-C351	---------	---	---------	---	1655-16	12-C1	1655-16	12-C2
152-6	1951	4-B-62 120-1-S500	---------	---	---------	---	1655-16 ②	12-C1	1655-16 ②	12-C2
173-4	1950-51	4-B-63 120-1-P651	---------	---	---------	---	1655-16	12-C1	1655-16	12-C2
67-4	1950-51	4-B-64 120-1-M90	L200	4624 ①	L202	Ⓕ 5221	1655-16	12-C1	1655-16	12-C2
174-5	1951-52	4-B-65 120-1-D251	L201	71 ㉔ ④	L203	Ⓝ 5221	1655-16	12-C1	1655-16	12-C2
187-6	1952	4-B-67 120-2-F152					14977 ⑤	12-C1	14977 ⑤	12-C2
235-6	Tractor	4-B-69 120-3-TR12					1655-16	12-C1	1655-16	12-C2
222-6	1953	4-B-71 120-3-PM236					1655-16	12-C1	1655-16	12-C2
223-7	1953	4-B-72 120-3-CM333	L200	4624 ①	L202	Ⓝ 5221	1655-16	12-C1	1655-16	12-C2
268-7	1954	4-B-74 120-4-F241	L201	71 ㉔ ④	L203	Ⓕ 5221	1655-16 ③	12-C1	1655-16 ③	12-C2
267-4	UNIV.	4-B-75 120-4-MU34					1655-16	12-C1	1655-16	12-C2
318-6	UNIV.	4-B-76 120-5-F145					1655-6	12-C1	1655-6	12-C2
298-4	1955	4-B-77 120-5-C325					1655-6	12-C1	1655-6	12-C2
307-7	1955	4-B-78 120-5-P255	---------	---	L203	Ⓕ 5221	1655-6	12-C1	1655-6	12-C2
229-3	1956	MM-340 (automatic)	---------	---			1655-16	12-C1	1655-16	12-C2
FORD										
109-5	1948-49	CF739 (OA-18805-B)	---------	---	---------	---	121-0015 ⑲	12-H2 ⑫	122-0015 ⑱	112-H6
109-5	1948-49	GF890 (OA-18805-B)	---------	---	---------	---	95-1195	12-H2 ⑫	95-1135	112-H6
109-5	1948-49	GF890E (OA-18805-C)	---------	---	---------	---	95-1195	12-H2 ⑫	95-1135	112-H6
46-4	1948	M-1 (8A-18805-A1)	---------	---	---------	---	H121-0004	112-H1	H122-0004	112-H6
46-4	1948	M-1A (OA-18805-A1)	---------	---	---------	---	H121-0004	112-H1	H122-0004	112-H6
106-8	1949-50	M-1A-1 (OA-18805-A1)	C215818-3	4652 ⑱	C215512-2	Ⓝ 5221	L-291701	12-H1	L-291702	12-H6
132-7	1951	M-2 (1A-18805-A1)					L-291714-2	12-H1	L-291706-3	12-H6
184-7	1952	M-4 (FAC-18805-A1)					L-291714-2	12-H1	L-291706-3	12-H6
184-7	1952-53	M-4-A (FAC-18805-C)					L-291714-2	12-H1	L-291706-3	12-H6
236-5	1954	M-4-B (FDA-18805-B1)					L-291714-2 ⑰	12-H1	L-291706-3 ⑱	12-H6
46-4	1949-50	OBF (early)	L1	4606	24A472535	Ⓝ 5221	L-291714-2	12-H1	L-291706-3	12-H6
106-8	1950	OBF (late)					L-291714-2	12-H1	L-291706-3	12-H6
157-4	1951	OCF751-1 (1A-18805-D)					121-0015 ⑲	12-H2 ⑫	122-0015 ⑱	12-H6

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
FORD (Continued)										
135-9	1950	OMF (OA-18805-A2)					24B590193	12-H1	24K591267	12-H6
109-5	1949	OZF (GF890)					95-1195	12-H2 ⑫	95-1135	112-H6
132-7	1951	1BF (M-2)	118-0009	817-H	24A472535	Ⓗ 5221	L-291714-2	12-H1	L-291706-3	12-H6
133-7	1951	1CF743 (A-18805-B)					121-0015 ⑮	12-H2 ⑫	122-0015 ⑯	112-H6
158-5	1951	1CF743 (1A-18805-B)					121-0015 ⑮	12-H2 ⑫	122-0015 ⑯	112-H6
157-4	1952	1CF T751-2 (1A-18805-G)					121-0015 ⑮	12-H2 ⑫	122-0015 ⑯	112-H6
131-8	1951	1MF (1A-18805-A2)					24B580193	12-H1	24K591267	12-H6
157-4	1952	1SFT751-2 (1A-18805-G)	--------	---	24A472535	Ⓗ 5221	121-0015 ⑮	12-H2 ⑫	122-0015 ⑯	112-H6
184-7	1952	2BF (M-4)	--------	---			L-291714-2 ⑰	12-H1	L-291706-3 ⑱	12-H6
167-7	1952	2CF754 (FAC-18805-B)	--------	---			121-0019	112-H1	122-0021	12-H6
175-10	1952	2MF (FAC-18805-A)	--------	---			24B580193	12-H1	24K591267	12-H6
184-7	1953	3BF (M-4A)	--------	---			L-291714-2 ⑰	12-H1	L-291706-3 ⑱	12-H6
206-5	1953	3MF (FAD-18805-C)	24K592197	4606	24A472535	Ⓗ 5221	24K512407 ⑳	12-H1	24K512408 ㉑	12-H6
215-7	1953	3MFT (FAE-18805-A)	C215818-3	4652 ⑲	24K472535	Ⓗ 5221	24B580193 ㉒	12-H1	24K591267 ㉓	12-H6
208-6	1953	3SG755 (FAD-18805-D)	C215739-2	Ⓕ 4632	24A531057	Ⓕ 5221	121-0020	12-H1	122-0022	12-H6
236-5	1954	4BF (M-4B)			C215521-2	Ⓗ 5221	L291714-2 ⑰	12-H1	L291706-3 ⑱	12-H6
250-10	1954	4MF (FDA-18805-B)			147-0007	Ⓗ 5221	24B580193 ㉒	12-H1	24K591267 ㉓	12-H6
255-6	1954	4SF765 (FDA-18805-A)	C-215818-7	4630	24A532093	Ⓗ 5221	121-0020	12-H1	122-0022	12-H6
268-6	1955	5BF (FDH-18805-B1)	24K532085	Ⓕ 4632	24A532563	Ⓕ 5221	C-291714-5	12-H1	C-291706-6	12-H6
281-4	1955	5MF (FDH-18805-B2)	C-216057-5	Ⓗ 5221	24A532586	Ⓕ 4632	24B532152	12-H1	24K532153	12-H6
289-4	1955	5MF8 (FDH-18805-A2)			C-216162	Ⓕ 5221	24B532152	12-H1	24K532153	12-H6
293-6	1955	5MFS (FDH-18805-3)			147-0007	Ⓗ 5221	24B532152	12-H1	24K532153	12-H6
293-6	1955	5MFS8 (FDH-18805-B)	--------	---	24A532586	Ⓕ 4632	25B532152	12-H1	24K532153	12-H6
331-8	1956	6BF (FDR-18805-B)	--------	---	C216162-4	Ⓗ 4519	L291791-1	NA	L291820-1	NA
333-6	1956	6BFT (FDV-18805-A)	--------	---	S-11232	Ⓕ 5221	L291714-5	12-H1	L291807-1	12-H6
10-18	1946-48	6MF080 (51A-18805-A1)	--------	---	24A532093	Ⓗ 4626	95-916	112-H1	95-942	12-H6
62-12	1949	6MF780 (51A-18805-A1)	--------	---	24A532563	Ⓕ 5221	95-916	112-H1	95-942	12-H6
62-12	1949	6MF780-E (51AF-18805)	--------	---	S-11232	Ⓕ 5221	95-916	112-H1	95-942	12-H6
42-12	1946-48	8MF880 (8A-18805-B)	--------	---	S-14761	Ⓗ 5221	95-916	112-H1	95-942	12-H6
47-9	1948	8MF881 (8C-18805-B)	--------	---			95-1077	112-H1	95-1078	12-H6
61-9	1948	8MF980 (8A-18805-B)	--------	---			95-1077	112-H1	95-1078	12-H6
83-4	1948	8MF983 (8A-18805-B1)	--------	---			95-1134	112-H1	95-1135	12-H6
83-4	1948	8MF983-E (8A-18805)	--------	---	S-11232	Ⓗ 5221	95-1134	112-H1	95-1135	12-H6
47-9	1948	8ZT (8C-18805-B)	--------	---	S-14761	Ⓗ 5221	95-1077	112-H1	95-1078	12-H6
46-4	1948	9BF (M-1)	--------	---	H-147-0007	Ⓗ 5221	H-121-0004	112-H1	H-122-0004	12-H6
44-4	1948	9DF (8072)	--------	---			D-71193-1	112-H1	D-71192-1	12-H6
44-4	1948	9MF (8A-18805-A3)	--------	---			D-71193-1	112-H1	D-71192-1	12-H6
83-4	1948	9ZF (8A-18805-B1)	24A532148	4628	24A536434	Ⓕ 5221	95-1134	112-H1	95-1135	12-H6
325-5	1956	66MF (FDR-18805-B1)			24A535789	Ⓗ 5221	24B532152	12-H1	24K532153	12-H6
337-6	1956	66MFP (FDR-18805-B1)			S-14761	Ⓗ 5221	24K537218	NA	24C536543	NA
328-4	1956	69MF (FDR-18806-F)					24B580193	12-H1	24B533073	12-H6
328-4	1956	69MS (FEF-18805-B)					24B580193	12-H1	24B533073	12-H6
399-6	1957	74BF (FEG-18805)	215818-7	6110 ㉗	216188-11	Ⓗ 6153	2090239-2	6507	2090237-2	6502
412-8	1957	74BT (FEM-18805-A)	24K539616	6112	216188-12	Ⓗ 6153	2090239-1	6506	2090237-1	6501
401-8	1957	74MF (B7A-18805-A1)	24K539616	6178 ㉘	216188-11	Ⓕ 6153	24K560418	12-H1	24B542371	12-H6
365-6	1957	75BF (FEG-18805-B)	24K791446	4612			291791-3	13-PH1	2090108-1	13-PH6
353-6	1957	75MF (FEG-18806-H)					24K537792	12-H1	24K532153	12-H6
408-7	1957	76MF (SR) (B7A-18805-B1)	24A532148	6176	24A542379	(DM) 4608 (2)	24K542374	12-H1	24B533073	12-H6
352-6	1957	78MF (FEG-18806-G)	24A532148	4628	24A535789	(SM) 5221 (2)	24B536693	12-H1	24B533073	12-H6
354-8	1957	79MS (FEJ-18806-C)	24C539614	6180			24B536693	12-H1	24B533073	12-H6
399-6	1958	84BF (B8A-18805-B)	24K791446	4622			2090239-2	6507	2090237-3	6503
412-8	1958	84BT (FEM-18805-B)					2090239-1	6506	2090237-1	6501
401-8	1957	84MF (B8A-18805-B)	24A532148	6176	24C539614	(RF) 6180	24K560418	12-H1	24B542371	12-H6
413-9	1958	84MS (FEV-18805-F)	24K539616	6178 ㉘	24A542379	(DM) 4608 (2)	24K560419	12-H1	24B542371	12-H6
408-7	1957	86MF (B8A-18805-A)	24K560753	6110			24K542374	12-H1	24B533073	12-H6
45-10	1947	7070 (51A-18805-32)	24K791446	4612			DB-70265	112-H1	DB-70266	112-H6
44-4	1948	8072 (8A-18805-A)					D-71193-1	112-H1	D-71192-1	112-H6
442-5	1959	94MF (B9FA-18806-C)	24K560921	NA	--------	---	24K561404	12-H1	24K561403	12-H6
		94MFM (B9FA-18805-E)	24K561331	NA						
443-6	1959	95MF (B9FA-18806-B)	24A532148	NA	24A542379	5221	24K561390	12-H2	24C561406	12-H6
			24C561809	NA						
446-8	1959	94BF (B9A-18805-A)	--------	---	216188-11	NA	2090907-2	NA	2090908-3	NA
		(B9AF-18806-D)								
447-5	1959	94MS (B9SF-18805-B)	24A538910	NA	24K560753	6152	24K562152	12-H2	24K562151	12-H6
449-8	1959	94BT (B9C-18805-A1)	--------	---	2090088-1	NA	2090907-1	NA	2090908-2	NA
					216188-17	NA				
FRAZER (SEE KAISER-FRAZER)										
GENERAL ELECTRIC (SEE KAISER-FRAZER)										
GENERAL MOTORS CORPORATION (GMC) (TRUCK)										
93-6	1947-50	2233029	--------	---	--------	---	7257988	312-H1 ④	1218450	312-H6 ④
NA	1950-52	2233297	--------	---	--------	---	1218725	12-H1	1218726	12-H6
NA	1953	2233338	--------	---	--------	---	1218725	12-H1	1218726	12-H6
NA	1954	2233396	--------	---	--------	---	1218725	12-H1	1218726	12-H6
NA	1954	2233398	--------	---	--------	---	1218725	12-H1	1218726	12-H6
NA	1955-56	2233478	--------	---	--------	---	1218725	12-H1	1218726	12-H6
NA	1955-56	2233480	--------	---	--------	---	1218725	12-H1	1218726	12-H6
438-7	1959	2233398	7255738	4610	1217846	5221	1218725	12-H1	1218726	12-H6
			7258914	NA						
			7240251	4626						
			7258911	NA						
HUDSON										
25-16	1946-47	DB-46 (208815)	--------	---	S-11232	Ⓕ 5221	95-916	312-H1	95-917	312-H6
25-16	1946-47	DB-47 (6MH089)	--------	---	147-0001	Ⓗ 5221	95-916	312-H1	95-917 ㉘	312-H6
39-9	1948	DB-48 (6MH889)	--------	---	148-0007	Ⓕ 5221	95-1087	312-H1	95-1088	312-H6
NA	1950	DB-50 (CH742)	--------	---	#59, #60	Ⓕ 5221 (2)	121-0015	312-H1	122-0015	312-H6
149-6	1951	225908 (early)	--------	---			121-0015	312-H1	122-0015	312-H6
167-11	1951	225908 (Late change 749-1)	--------	---	147-0001	Ⓗ 5221	121-0015	312-H1	122-0015	312-H6
167-11	1952	229403 (Late change 749-2)	--------	---	147-0021	Ⓗ 5221	121-0015	312-H1	122-0015	312-H6
215-8	1953	236476 (SH759)	--------	---			121-0020	12-H1	122-0022	12-H6
214-4	1953	236486 (SH 758)	--------	---			121-0015	12-H1	122-0015	12-H6
214-4	1954	238060 (SH 758)	--------	---			121-0015	12-H1	122-0015	12-H6
304-8	1955	4389027 (HN5AC-8)	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
INTERNATIONAL TRUCK										
332-8	1951	IL5TCA/-12	--------	---	24A542379	Ⓗ 5221	24C485553	12-C1	24K485555	12-C6
377-9	1957	IL7TC/-12	--------	---	24K592269	Ⓕ 5221	24C485553	12-C1	24K485555	12-C6
387-9	1958	86MI	--------	---	24A542379	(SM) 5221 (2)	24B536693	12-H1	24B533073	12-H6
336-11	NA	996833-R91 (6MI)	--------	---			24C485553	12-C1	24K485554	12-C6
336-11	NA	996834-R91 (6MI-12)	--------	---			24C485553	12-C1	24K485554	12-C6
446-12	1959	94MIM	--------	---	--------	---	24K560418	12-H1	24K562320	12-H6
461-9	1959	94MI	--------	---	--------	---	24K542491	12-H1	24K542675	12-H6
KAISER-FRAZER										
128-8	1951-53	100170	7240251	4626	1217846	Ⓗ 5221 (2)	1218725	12-H1	1218726	12-H6
139-6	1951-52	100205	725738	4610			1218725	12-H1	1218726	12-H6
128-8	1953-54	100330					1218725	12-H1	1218726	12-H6
35-13	1947-48	200001					RTL-041	312-H1	RTL-042	312-H6
56-13	1949	200002					RTL-086	312-H1	RTL-087	312-H6
KARADIO										
233-3	UNIV.	M80B	--------	---	--------	---	LIFT-67	12-C1 ㉙	LIFT-67	12-C2 ㉙
66-10	UNIV.	80C	--------	---	--------	---	NA	12-C1 ⑫	NA	12-C2 ⑫
85-7	UNIV.	1275	--------	---	--------	---	NA	12-C1 ⑫	NA	12-C2 ⑫
85-7	UNIV.	1275A	--------	---	--------	---	NA	12-C1 ⑫	NA	12-C2 ⑫

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
KARADIO (Continued)										
115-4	UNIV.	1276	L47	4529	--------	---	IF 1276	12-H1	IF1276	12-H2
LINCOLN										
109-5	1949	CL 738 (OL-18805-C)	--------	---	147-0007	Ⓗ 5221	121-0015 ⑱	12-H2 ⑫	122-0015 ⑱	112-H6
109-5	1949	GL 892 (OL-18805-A)	--------	---			95-1195	12-H1 ⑫	95-1135	112-H6
109-5	1951	GL 892E (OL-18805-B)	--------	---			95-1195	12-H1 ⑫	95-1135	112-H6
133-7	1951	1CH 748 (1H-18805)	--------	---			121-0015 ⑱	12-H2 ⑫	122-0015 ⑱	112-H6
158-5	1952	1CH 748-1 (1H-18805)	--------	---			121-0015 ⑱	12-H2 ⑫	122-0015 ⑱	112-H6
167-7	1952	2CH 753 (FAA-18805-A)	L2	4652 ㉗	147-0007	Ⓗ 5221	121-0019	112-H1	122-0021	112-H6
214-5	1953	3SH 756 (FAG-18805-A)			C-216057-4	Ⓕ 4519	121-0020	12-H1	122-0022	12-H6
246-8	1954	4SH 764 (FDD-18805-A)			C-216162-3	Ⓗ 4622	121-0020	12-H1	122-0022	12-H6
246-8	1954	4SH 766 (FDD-18805-B)					121-0020	12-H1	122-0022	12-H6
294-7	1955	5BH (FDL-18805-C,-D)					L291806-2	12-H1	L291807-2	12-H6
335-9	1956	6BH (FDU-18805-C)	L2	4652 ㉗	S-11232	Ⓗ 5221	L291806-2	12-H1	L291807-4	12-H6
66-11	1946	7ML080 (5EH-18805-A)					95-944	112-H1	95-945	312-H6
66-11	1946	7ML081 (5EH-18805-B)					95-944	112-H1	95-945	312-H6
44-7	1949	8ML882 (8L-18805-A)					95-1077	112-H1	95-1078	112-H6
44-7	1949	8ML882Z (8H-18805-A)					95-1077	112-H1	95-1078	112-H6
NA	1950	8ML982, 8ML 982Z	--------	---	S-14761	Ⓗ 5221	95-1077	112-H1	95-1078	112-H6
83-4	1949	8ML985 (8L-18805-A)	--------	---			95-1134	112-H1	95-1135	12-H6
83-4	1949	8ML985E (8L-18805-B)	--------	---			95-1134	112-H1	95-1135	12-H6
83-4	1949	8ML985Z (8H-18805-A)	--------	---			95-1134	112-H1	95-1135	12-H6
83-4	1949	8ML985ZE (8H-18805)	--------	---			95-1134	112-H1	95-1135	12-H6
370-7	1957	78BL (HHK-18805-A)	2090088-1,-3	4629 ㉗	2090671	(HF) 4608	291806-3	12-H1	291807-6	NA
419-8	1958	85BH (FFC-18805-C,-D)	2090532-1	6136 ㉘	2090340-3	(HF) 4606	2090492-1	NA	2090493-1	NA
425-10	1958	85BHP (FFC-18805-C,-D)	2090532-2	6136 ㉛	2090341-1	Ⓕ 4604	2090492-2	NA	2090237-5	6505
418-8	1958	88BH (FFC-15491-B)	2090351-1	1463 ㉜	2090531-1	4584	2090351-1	1463	2090351-1	1463
425-10	1958	95BH㉜ (B9FL-15801-A,-B)	2090354-1	1464 ㉝			2090492-2	NA	2090237-5	6505
MERCURY										
109-5	1949	CM 737 (OM-18805-C)	--------	---	--------	---	121-0015 ⑱	12-H2 ⑫	122-0015 ⑱	112-H6
109-5	1949-50	GM 891 (OM-18805-A)	--------	---	--------	---	95-1195	12-H1	95-1135	112-H6
133-7	1949-50	GM 891E (OM-18805-B)	--------	---	--------	---	95-1195 ⑱	12-H1 ⑫	95-1135 ⑱	112-H6
133-7	1951	1CM 747 (1M-18805)	--------	---	--------	---	121-0015 ⑱	12-H1 ⑫	122-0015 ⑱	112-H6
158-5	1951	1CM747-1 (1M-18805)	--------	---	--------	---	121-0015 ⑱	12-H1 ⑫	122-0015 ⑱	112-H6
167-7	1952	2CM 752 (FAB-18805-A)	L2	4652 ㉗	147-0007	Ⓗ 5221	121-0019	112-H1	122-0021	112-H6
214-5	1953	3SM 757 (FAF-18805-A)			C-216057-4	Ⓕ 4519	121-0020	12-H1	122-0022	12-H6
246-8	1954	4SM 767 (FDC-18805-A)			C-216162-3	Ⓗ 4622	121-0020	12-H1	122-0022	12-H6
294-7	1955	5BM (FDK-18805-B)			L7	Ⓕ 4519	L291806-1	12-H1	L291807-2	12-H6
336-10	1956	6BM (FDT-18805-C)			L8	Ⓗ 4624	L291806-1	12-H1	L291807-2	12-H6
335-9	1956	6BMS (FDT-18805-D)	L2	4652 ㉗	L7	Ⓕ 4519	L291806-1	12-H1	L291807-4	12-H6
62-12	1949	6MM790 (59A-18805-A)			L8	Ⓗ 4624	95-916	112-H1	95-942	12-H6
62-12	1949	6MM790-E (59AF-18805)								
49-13	1949	8MM890 (8M-18805-B)								
69-10	1949-50	8MM990 (8M-18805-B)								
83-4	1948-49	8MM991 (8M-18805-B)	2090088-1	4629 ㉗	S14761	Ⓕ 5221	95-1134	112-H1	95-1135	12-H6
83-4	1948-49	8MM991-E (8M-18805)					95-1134	112-H1	95-1135	12-H6
372-9	1957	77BM (FEK-18805-C)					291791-2	13-PH1	291820-2	13-PH6
370-7	1957	78BM (FEK-18805-D)					291806-3	12-H1	291807-6	NA
410-8	1958	84BM (FEW-18805-U)					2090513-1	13-PH1	2090549-1	NA
411-11	1958	85BM (FEW-18805-T)	2090088-1	4629 ㉗	2090671-1	Ⓗ 4608	2090239-3	6508	2090237-4	6504
418-9	1958	M-5841	32-4480-24	6120			32-4676-4	13-PH1	32-4677-4	NA
MONITORADIO										
162-8	1950	M-51A	NA	NA	NA	NA	B-300-077-2	12-C1	B-300-077-2	12-C2
159-9	1951	M-101	NA	NA	NA	NA	B-300-077-2	12-C1	B-300-077-2	12-C2
MOPAR										
284-10	1955	832 (P-5506)	32-4422-24	4609	32-1374-5	Ⓕ 5221	32-4160-17A	12-H1	32-4240-12A	12-H6
281-5	1955	833	24B532979	6154	32-4170-4	Ⓗ 4630	24B580193	12-H1	24K591267	12-H6
281-5	1955	834	24A532418	6176	24A532093	Ⓗ 4624	24B580193	12-H1	24K591267	12-H6
284-10	1955	835 (C-5509)					32-4160-17A	12-H1	32-4240-12A	12-H6
281-5	1955	836					24B580193	12-H1	24K591267	12-H6
348-8	1955	840 (P-5606)	33-4422-24	4609	--------	---	32-4160-18A	12-H1	32-4240-12A	12-H6
347-8	1956	841	24B532979	6154	--------	---	24B580193	12-H1	24K591267	12-H6
347-8	1956	842, 842HR	24A532148	6176	--------	---	24B580193	12-H1	24K591267	12-H6
347-8	1956	843			--------	---	24B580193	12-H1	24K591267	12-H6
344-8	1956	844 (C-5609)			--------	---	32-4160-18A	12-H1	32-4240-12A	12-H6
344-8	1956	844 HR (C-5609HR)	32-4422-24	4609	--------	---	32-4160-18A	12-H1	32-4240-12A	12-H6
390-6	1957	845, 846	24K539616	6153 ㉘	--------	---	24B536693	12-H1	24K532153	12-H6
383-8	1957	847 (C-5705)	32-4480-24	6120	--------	---	32-4676-1	13-PH1	36-4677-2	NA
383-8	1957	848 (P-5701)			--------	---	32-4676-1	13-PH1	36-4677-2	NA
406-9	1958	848 (P-5801)			--------	---	32-4676-1	13-PH1	36-4677-2	NA
384-12	1958	849	24K539616	6153 ㉘	--------	---	24B536693	12-H1	24K532153	12-H6
407-13	1958	851 (84BC)	2090088-1	4629 ㉗	--------	---	2090513-1	13-PH1	2090549-1	NA
410-10	1958	852			--------	---	24K560418	12-H1	24B542371	12-H6
410-10	1958	853			--------	---	24K560418	12-H1	24B542371	12-H6
415-10	1958	854			--------	---	24K560418	12-H1	24B542371	12-H6
282-8	1955	900, 901	24B532979	6154	24A532093	Ⓗ 4624	24B580193	12-H1	24B533073	12-H6
279-8	1955	902 (C-5595)	24A532148	4628	32-1374-5	Ⓕ 5221	32-4160-17A	12-H1	32-4240-12A	12-H6
279-8	1955	903 (C-5596)	32-4422-24	4609	32-4170-4	Ⓗ 4630	32-4160-17A	12-H1	32-4240-12A	12-H6
348-9	1956	910, 910HR			24A534494	Ⓗ 4626	25B580193	12-H1	24B533073	12-H6
348-9	1956	911					25B580193	12-H1	24B533073	12-H6
351-11	1956	912 (C-5696)	32-4424-24	4609	24A535789	(SM) 5221 (2)	32-4240-17A	12-H1	32-4240-12A	12-H6
351-11	1956	912HR (C-5696HR)	24A532148	4628	24A534494	Ⓗ 4626	32-4240-17A	12-H1	32-4240-12A	12-H6
NA	1956	913XHR (C-5697EHR)	24B532979	6154			32-4240-17A	12-H1	32-4240-12A	12-H6
352-9	1956	916, 916HR	32-4480-24	6120			24B580193	12-H1	24B533073	12-H6
388-8	1957	917HR (P-5703)					32-4676-2	12-H1	32-4677-3	NA
388-8	1957	917HR (P-5703-122)	32-4480-24	6120	24A535789	Ⓗ 5221 (2)	32-4676-2	12-H1	32-4677-3	NA
379-10	1957	918					24K537792	12-H1	24B533073	12-H6
379-10	1957	919, 919HR					24K537792	12-H1	24B533073	12-H6
388-8	1957	920HR (C-5707)					32-4676-2	12-H1	32-4677-3	NA
388-8	1957	921HR (C-5709)					32-4676-2	12-H1	32-4677-3	NA
388-8	1957	921HR (C-5709-122)	32-4480-24	6120	2090671-1	(HF) 4608	32-4676-2	12-H1	32-4677-3	NA
414-6	1958	922 (85BC)	24A532148	4628	24A542379	(SM) 5221 ②	2090239-3	6508	2090237-4	6504
413-11	1958	923	2090088-1	4629 ㉗	L7	(HF) 4611	24K542374	12-H1	24B533073	12-H6
419-9	1958	924, 924HR (C-5809)			L8	(HF) 4611	32-4676-2	12-H1	32-4677-8	NA
416-8	1958	925 (P-5803)					32-4676-2	12-H1	32-4677-8	NA
19-20	1946-48	601	--------	---	--------	---	43375	312-H1	43775	312-H6
19-20	1941-47	602 (671A)	--------	---	--------	---	43775	312-H1	43776	312-H6
65-9	1949	603	--------	---	--------	---	24B485553	12-C1	24K485554	12-C8
106-9	1950	604	--------	---	--------	---	24B485553	12-C1	24K485554	12-C6
133-9	1951	606	--------	---	--------	---	24B485553	12-C1	24K485554	12-C6
170-11	1952	607	--------	---	24A472535	Ⓗ 4624	24B485553	12-C1	24K485554 ㊸	12-C6
207-4	1953	608	--------	---	24A512119	Ⓗ 4629	24B485553 ㊸	12-C1	24K485554	12-C6
201-6	1953	609	--------	---			24B485553 ㊸	12-C1	24K485555	12-C6
220-5	1953	610T	--------	---			24C485553	12-C1	24K485555	12-C6
220-5	1954	611T	--------	---			24C485553	12-C1	24K485555	12-C6
201-6	1954	612	--------	---	24A472535	Ⓗ 4624	24B485553 ㊸	12-C1	24K485555	12-C6
283-8	1955	613	--------	---	24A532093	Ⓗ 4624	24C485553	12-C1	24K485554	12-C6
283-8	1955	614	--------	---			24C485553	12-C1	24K485554	12-C6
350-10	1956	620, 621	--------	---			24C485553	12-C1	24K485554	12-C6
382-9	1957	624	--------	---			24K540633	13-PC1	24K540633	13-PC2
405-9	1958	700 (TAR-58)	--------	---	--------	---	32-4676-6	12-H1	32-4677-6	NA
18-24	1946-48	802 (C-4608)	--------	---	--------	---	65-0365	312-C1	65-0366	312-C6
42-19	1946-48	802 (C-4608 Revised)	--------	---	--------	---	32-4160	12-C1	32-4161	12-C8
66-12	1949	803 (PD-4908)	--------	---	--------	---	32-4160A	12-C1	32-4240	12-C6
67-12	1949	804	--------	---	--------	---	24B485553	12-C1	24K485555	12-C6

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
MOPAR (Continued)										
71-11	1949	805 (C-4908)	---------	---	---------	---	32-4160A	12-C1	32-4240A	12-C6
66-12	1949	806 (P-5006)	---------	---	---------	---	32-4160A	12-C1	32-4240A	12-C6
66-12	1949	807 (D-5007)	---------	---	---------	---	32-4160A	12-C1	32-4240A	12-C6
107-6	1950	808	---------	---	---------	---	24B485553	12-C1	24K485555	12-C6
71-11	1949	809 (C-5009)	---------	---	---------	---	32-4160A	12-C1	32-4240A	12-C6
71-11	1949	810 (C-5010)	24B580540	4608	---------	---	32-4160A	12-C1	32-4240A	12-C6
139-8	1951	812 (P-5106)			---------	---	32-4160A	12-C1	32-4240A	12-C6
139-8	1951	813 (D-5107)			---------	---	32-4160A	12-C1	32-4240A	12-C6
137-7	1951	814			---------	---	24B485553 ㊸	12-C1	24K485555	12-C6
139-8	1951	815 (C-5109)			---------	---	32-4160A	12-C1	32-4240A	12-C6
139-8	1951	816 (C-5110)	---------	---	24A472535	Ⓗ 4624	32-4160A	12-C1	32-4240A	12-C6
139-8	1951	817 (C-5111)	---------	---			32-4160A	12-C1	32-4240A	12-C6
202-3	1953	819 (P-5206)	---------	---			32-4160A	12-C1	32-4240A	12-C6
202-3	1953	820 (D-5207)	---------	---			32-4160A	12-C1	32-4240A	12-C6
204-6	1953	821	---------	---			24B485553 ㊸	12-C1	24K485555	12-C6
202-3	1953	822 (C-5212)	24B580540	4626	---------	---	32-4160A	12-C1	32-4240A	12-C6
202-3	1953	823 (C-5211)	L1	4609	---------	---	32-4160A	12-C1	32-4240A	12-C6
202-3	1953	824 (C-5209)	24K501921	71 ㉔	---------	---	32-4160A	12-C1	32-4240A	12-C6
247-7	1954	829			24A472535	Ⓗ 5221	24C485553 ㊸	12-C1	24K485555	12-C6
249-10	1954	830			L20	Ⓗ 5221	32-4160	12-C1	32-4240	12-C6
454-10	1959	856, 857	24K539609	NA	---------	---	24K561842	13-PH1	24K561843	NA
454-11	1959	928	2090088-5	NA	---------	---	2090876-2	NA	2090877-2	NA
			2090671-1	4608	---------	---				
455-11	1959	929	32-4730-19	NA	32-4480-38	NA	32-4773-1	13-PH1	32-4774-1	NA
			32-4730-20	NA	32-4480-35	6120				
			32-4730-21	NA	32-4422-24	4609				
457-11	1959	858	2090088-5	NA	---------	---	2090876-1	NA	2090877-1	NA
458-13	1959	927	24C536308	NA	24C561809	4662	24K561390	12-H1	24B533073	12-H6
			24A532148	6176	24K542330	NA				
			24B536300	NA	24A542379	NA				
461-11	1959	855	32-448035	6120	32-4480-29	NA	32-4773-2	13-PH1	32-4774-1	NA
465-7	1959	701	---------	---	---------	---	24B543286	12-H1	24K562151	12-H6
MOTOROLA										
197-7	1942,- 46-52	BK2A, BK2M	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
256-10	1949-53	BK3A6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
NA	1949-53	BK3M6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
10-23	1946	BK6	---------	---	---------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	BK8, BK8X	---------	---	---------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
263-13	1942,- 46,-54	BK53A6	---------	---	24K592269	Ⓕ 5221(2)	24C485553	12-C1	24C485555	12-C6
345-8	1956	BKA6T	---------	---	24K537099	Ⓕ 5221	24C485553	12-C1	24K485554	12-C6
368-8	1956-57	BKA6X, BKA7X	---------	---	24K541044	Ⓕ 4624	24C540911	13-PH1	24K540912	13-PH6
106-10	1950	BK0-A	---------	---			24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
20-24	1946-47	CR-6	---------	---			24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
NA	1947-48	CR8	---------	---	---------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
25-21	1946-47	CR-76	---------	---	---------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
134-8	1951	CT1	---------	---	---------	---	24B485553	12-C1	24B485555	12-C6
143-11	1951	CT1M	---------	---	---------	---	24B485553 ㊸	12-C1	24K485554	12-C6
197-7	1951-52	CT2A	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
256-10	1951-52	CT2A6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
197-7	1951-52	CT2M	---------	---	---------	---	24C485553	12-C1	24K485554	12-C6
NA	1951-52	CT2M6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
8-21	1946	CT-6	---------	---	---------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	CT8	---------	---	---------	---	24B765553	12-C1 ⑫	24B76553	12-C2 ⑫
106-10	1951-52	CT8-A	---------	---	24K592269	Ⓕ 5221	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
82-8	1949	CT9	---------	---	24A522284	Ⓕ 6175	24B485553	12-C1	24K485555	12-C6
271-7	1951-52	CT52M6	---------	---	24A522284	Ⓕ 4604	24C485553	12-C1	24C485555	12-C6
230-7	1953	CTA3	---------	---	24A512119	Ⓗ 4629	24C485553	12-C1	24K485554	12-C6
302-6	1954	CTA4	---------	---	24K522091	Ⓕ 5221	24C485553	12-C1	24K485554	12-C6
306-10	1955	CTA5	---------	---	24K534323	Ⓕ 5221	24B532152	12-H1	24K532153	12-H6
339-11	1955-56	CTA6T	---------	---	24K537099	Ⓕ 5221	24C485553	12-C1	24K485554	12-C6
368-8	1955-57	CTA6X, CTA7X	---------	---	24A472535	Ⓗ 5221	24C540911	13-PH1	24K540912	13-PH6
NA	1958	CTA8X	---------	---	24K541044	Ⓣ 4624	24K542491	12-H1	24K542675	12-H6
225-9	1953	CTM3	---------	---	24A521816	Ⓗ 4624	24C485553	12-C1	24C485554	12-C6
305-12	1954	CTM4, CTM4A	---------	---	24A538447	Ⓗ 4626	24C485553	12-C1	24K485554	12-C6
340-11	1955-56	CTM6	---------	---	24K580706	Ⓐ 5221	24C485553	12-C1	24K485554	12-C6
372-10	1957	CTM7X	---------	---	24K580706	Ⓕ 5221	24K533461	12-C1	24B533460	12-C6
416-9	1958	CTM8X	---------	---			24K542491	12-H1	24K542675	12-H6
416-9	1957	CTM57X	---------	---			24K542491	12-H1	24K542675	12-H6
82-8	1949	CT0	---------	---	---------	---	24B485553	12-C1	24K485555	12-C6
NA	1949-52	CT0M	---------	---	---------	---	24K591556	12-C1	24K591555	12-C6
7-20	1946	FD-6	---------	---	---------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
7-20	1946	FD-7	---------	---	---------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	FD-8	---------	---	---------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
46-16	1951-52	GM-9T	---------	---	---------	---	24B76553	12-C1 ⑫	24B76553	12-C1 ⑫
106-10	1951-52	GM-9T-A	---------	---	---------	---	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
106-10	1950	GM0T	---------	---	---------	---	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
197-7	1948-50	GMT2A	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
197-7	1948-52	GMT2M	---------	---	---------	---	24C485553	12-C1	24K485554	12-C6
NA	1948-52	GMT2M6	---------	---	24K592269	Ⓕ 5221(2)	24C485553	12-C1	24K485555	12-C6
256-10	1948-53	GMT3A6	---------	---			24C485553	12-C1	24K485555	12-C6
NA	1948-53	GMT3M6	---------	---			24C485553	12-C1	24K485555	12-C6
263-13	1948-53	GMT53A6	---------	---			24B485553	12-C1	24K485555	12-C6
197-7	1952	HJ2A	---------	---			24C485553	12-C1	24K485555	12-C6
197-7	1952	HJ2M	---------	---	---------	---	24C485553	12-C1	24K485554	12-C6
256-10	1953	HJ3A6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
NA	1953	HJ3M6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
197-7	1951-52	HN2A	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
256-10	1951-52	HN2A6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
197-7	1951-52	HN2M	---------	---	24K592269	Ⓕ 5221(2)	24C485553	12-C1	24K485554	12-C6
NA	1951-53	HN2M6	---------	---			24C485553	12-C1	24K485555	12-C6
256-10	1951-53	HN3A6	---------	---			24C485553	12-C1	24K485555	12-C6
NA	1951-53	HN3M6	---------	---			24C485553	12-C1	24K485555	12-C6
263-13	1954	HN4A6	---------	---			24B485553	12-C1	24B485555	12-C6
271-7	1954	HN4M6	---------	---	24K592269	Ⓕ 5221	24C485553	12-C1	24C485555	12-C6
46-16	1951-52	HN8, HN9	---------	---			24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
271-7	1951-52	HN53M6	---------	---			24C485553	12-C1	24C485555	12-C6
106-10	1950	HN0	---------	---			24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
256-10	1953	HT3A6	---------	---			24C485553	12-C1	24K485555	12-C6
NA	1953	HT3M6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
106-10	1950	IL0T, IL0TC	---------	---	---------	---	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
134-8	1951	IL2TC	---------	---	---------	---	24B485553	12-C1	24B485555	12-C6
134-8	1951	IL3TC, IL3TC-12	---------	---	---------	---	24B485553	12-C1	24B485555	12-C6
134-8	1951	IL5TC, IL5TC-12	---------	---	---------	---	24B485553	12-C1	24B485555	12-C6
332-8	1951	IL5TCA, IL5TCA-12	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
134-8	1951	KR1	---------	---	---------	---	24B485553	12-C1	24B485555	12-C6
197-7	1951-52	KR2A	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
197-7	1951-52	KR2M	---------	---	---------	---	24C485553	12-C1	24K485554	12-C6
256-10	1951-53	KR3A6	---------	---	---------	---	24C485553	12-C1	24K485555	12-C6
NA	1951-53	KR3M6	24K592197	4606	---------	---	24C485553	12-C1	24K485555	12-C6
46-10	1948	KR8, KR9			---------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
106-10	1950	KR9A			---------	---	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
139-9	1951	NH1C			---------	---	24K591556	12-C1	24K591555	12-C6
184-9	1952	NH2AC			---------	---	24C485553	12-C1	24K485555	12-C6
216-6	1953	NH3C	24K592197	4606	24A472535	Ⓗ 4624	24K591556	12-C1	24K591555	12-C6
264-13	1954	NH4AC			24A472535	Ⓗ 5221	24C485553	12-C1	24K485555	12-C6

Code Index on page 136

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
MOTOROLA (Continued)										
264-13	1955	NH5AC-8 (4389027)					24B485553	12-C1	24K485555	12-C6
9-24	1946	NH6					24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	NH8					24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
NA	1949	NH9	--------	---	--------	---	24B485553	12-C1	24K485555	12-C6
NA	1950	NH0C	--------	---	--------	---	24K591556	12-C1	24K591555	12-C6
46-16	1951	OE2	--------	---	--------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
197-7	1951	OE2A	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
256-10	1951-52	OE2A6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
197-77	1951-52	OE2M	--------	---	--------	---	24C485553	12-C1	24K485554	12-C6
NA	1951-52	OE2M6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
8-21	1946	OE6	--------	---	--------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	OE8, OE9	--------	---	--------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
373-10	1957	OEA7X	--------	---	--------	---	24B580193	12-H1	24K532153	12-H6
106-10	1950	OE0	--------	---	--------	---	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
46-16	1951-52	PC2	--------	---	--------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
197-7	1946-52	PC2A	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
256-10	1949-52	PC2A6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
197-7	1946-52	PC2M	--------	---	--------	---	24C485553	12-C1	24K485554	12-C6
NA	1946-52	PC2M6	--------	---	24K541044	ⓕ 4624	24C485553	12-C1	24K485555	12-C6
8-21	1946	PC6	--------	---			24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	PC8, PC9	--------	---			24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
106-10	1950	PC9-A	--------	---			24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
368-8	1957	PCA7X	--------	---			24C540911	13-PH1	24K540912	13-PH6
106-10	1950	PC0	--------	---	--------	---	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
197-7	1951-52	PD2A	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
197-7	1951-52	PD2M	--------	---	--------	---	24C485553	12-C1	24K485554	12-C6
256-10	1951-52	PD3A6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
NA	1951-53	PD3M6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
NA	1946	PD6	--------	---	24A472535	ⓗ 5221	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
136-11	1951	SR1B	--------	---			24B485553	12-C1	24B485554	12-C6
197-7	1950-52	SR2A	--------	---			24C485553	12-C1	24K485555	12-C6
256-10	1950-52	SR2A6	--------	---			24C485553	12-C1	24K485555	12-C6
197-7	1950-52	SR2M	--------	---			24C485553	12-C1	24K485555	12-C6
NA	1950-52	SR2M6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
256-10	1952	SR3A6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
NA	1952	SR3M6	--------	---	--------	---	24C485553	12-C1	24K485555	12-C6
46-16	1951-52	SR6	--------	---	--------	---	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
NA	1951-52	SR7	--------	---	--------	---	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
46-16	1951-52	SR8, SR9	--------	---	24K592269	ⓕ 5221 (2)	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
106-10	1950	SR9A	--------	---	24K592269	ⓗ 5221	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
263-13	1950-52	SR52A6	--------	---	24A472535	ⓗ 5221	24B485553	12-C1	24B485555	12-C6
271-7	1950-52	SR52M6	--------	---			24C485553	12-C1	24C485555	12-C6
105-7	1949-50	SR0B	--------	---			24B485553	12-C1	24B485554	12-C6
374-8	1953-57	VWA7	24A534494	ⓗ 4626	24K542019	ⓐ 5221	24B580193	12-H2	24K591267	12-H6
295-7	UNIV.	5M, 5M-12	24K537545	(SH) 5221 (2)	24A538914	ⓗ 4612	24C485553	12-C1	24K485554	12-C6
331-9	1956	6M, 6M-12			24K533822	ⓕ 5221	24K533461	12-C1	24B533460	12-C6
333-8	1957	6TAS8			24A533673	ⓗ 4624	24K537792	12-H1	24B533073	12-H6
331-9	1956	7M					24K533461	12-C1	24B533460	12-C6
367-8	1957	7MX	--------	---	24A538914	ⓗ 4612	24K541029	13-PC1	24C541028	13-PC6
46-16	1951-52	8FDT/8GMT	--------	---	24A472535	ⓗ 5221	24B76553	12-C1	24B76553	12-C2 ⑫
411-12	UNIV.	8M	--------	---			24K533461	12-C1	24B533460	12-C6
423-15	UNIV.	8MX	--------	---			24K542491	12-H1	24K542749	12-H6 ㊽
63-14	UNIV.	309	--------	---			24B485553	12-C1	24B485553	12-C2
287-12	UNIV.	395, 395-12	--------	---	24A472535	ⓗ 4624 ㊽	24C485553	12-C1	24K485554	12-C6
334-6	UNIV.	396, 396-12	--------	---	24K580706	ⓕ 5221	24C485553	12-C1	24K485554	12-C6
371-6	UNIV.	397	--------	---	24A538914	ⓗ 4612	24K533461	12-C1	24B533460	12-C6
369-15	UNIV.	397X	--------	---			24K533461	12-C1	24B533460	12-C6
416-9	UNIV.	398X	--------	---			24K542491	12-H1	24K542675	12-H6
99-10	UNIV.	400	--------	---	24A472535	ⓗ 5221	24B485553	12-C1	24K485554	12-C6 ⑫
131-12	UNIV.	401	--------	---	24A472535	ⓕ 5221	24B485553	12-C1	24K485554	12-C6 ⑫
179-8	UNIV.	401A	--------	---	24K580706	ⓕ 5221	24B485553	12-C1	24K485554	12-C6 ⑫
216-5	UNIV.	403	--------	---			24C485553	12-C1	24K485554	12-C6 ⑫
264-12	UNIV.	404	--------	---			24C485553	12-C1	24K485554	12-C2
3-8	UNIV.	405	--------	---	24A472535	ⓗ 5221	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
21-25	UNIV.	405M	--------	---	24A521816	ⓗ 4624	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
38-12	UNIV.	408	--------	---	24K580706	ⓕ 5221	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
38-12	UNIV.	409	--------	---			24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
215-10	UNIV.	412	--------	---			24C485553	12-C1	24K485554	12-C6
NA	UNIV.	451	--------	---	24A472535	ⓗ 5221	24B485553	12-C1	24K485554	12-C6
98-7	UNIV.	500	--------	---	24A78026	ⓕ 5221	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
133-10	UNIV.	501	--------	---	24A472535	ⓗ 4624	24B485553	12-C1	24B485555	12-C6
148-12	UNIV.	501A	--------	---			24B485553	12-C1	24B485555	12-C6
221-8	UNIV.	503	--------	---			24C485553	12-C1	24K485555	12-C6
261-9	UNIV.	504	--------	---	24K78026	ⓕ 5221	24C485553	12-C1	24C485554	12-C6
4-37	UNIV.	505	--------	---	24K521084	ⓕ 5221	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
340-12	UNIV.	506, 506-12	--------	---	24A472535	ⓤ 4624	24C632774	12-C1	24K632775	12-C6
39-13	UNIV.	508	--------	---	24A472535	ⓗ 5221 (2)	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
39-13	UNIV.	509	--------	---			24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
224-10	UNIV.	553	--------	---	24A522284	ⓕ 6175	24C485553	12-C1	24K485554	12-C6
NA	UNIV.	554	--------	---	24A512119	ⓗ 4629	24C485553	12-C1	24K485554	12-C6
307-9	UNIV.	555, 555-12	--------	---	24A52284	ⓕ 4604	24C485553	12-C1	24K485554	12-C6
336-11	UNIV.	556	--------	---	24K522091	ⓕ 5221	24C485553	12-C1	24K485554	12-C6
307-9	UNIV.	595, 595-12	--------	---			24C485553	12-C1	24K485554	12-C6
336-11	UNIV.	596, 596-12	--------	---	24A522284	ⓕ 6175	24C485553	12-C1	24K485554	12-C6
368-8	UNIV.	597X	--------	---	24K541044	ⓕ 4624	24C540911	13-PH1	24K540912	13-PH6
336-11	UNIV.	597-12	--------	---	24A78026	ⓕ 5221	24C485553	12-C1	24K485554	12-C6
97-10	UNIV.	600	--------	---	24A472535	ⓗ 5221	24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
NA	UNIV.	600X	--------	---			24K542491	12-H1	24K542675	12-H6
NA	UNIV.	601	--------	---	24A472535	ⓗ 5221	24B76553	12-C1 ⑫	24B485555	12-C6
65-9	UNIV.	603 (Mopar)	--------	---			24B485553	12-C1	24B485555	12-C6
106-9	UNIV.	604 (Mopar)	--------	---			24B485553	12-C1	24K485555	12-C6
5-1	UNIV.	605	--------	---			24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
133-9	UNIV.	606 (Mopar)	--------	---			24B485553	12-C1	24B485555	12-C6
170-11	UNIV.	607 (Mopar)	--------	---	24A472535	ⓗ 5221	24B485553	12-C1	24K485555	12-C6
39-14	UNIV.	608	--------	---	24A472535	ⓗ 4624	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
207-4	UNIV.	608 (Mopar)	--------	---			24B485553	12-C1 ⑫	24K485554	12-C6
39-14	UNIV.	609	--------	---			24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
201-6	UNIV.	609 (Mopar)	--------	---			24B485553	12-C1 ⑫	24K485555	12-C6
220-5	UNIV.	611T (Mopar)	--------	---	24A472535	ⓗ 5221	24C485553	12-C1	24K485555	12-C6
201-6	UNIV.	612	--------	---			24B485553	12-C1	24K485555	12-C6
100-8	UNIV.	700	--------	---			24B485553	12-C1	24K485555	12-C6
137-8	UNIV.	701	--------	---			24B485553	12-C1	24B485555	12-C6
197-7	UNIV.	702	--------	---			24C485553	12-C1	24K485555	12-C6 ⑫
7-19	UNIV.	705	--------	---	24A472535	ⓗ 5221	24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
40-12	UNIV.	708	--------	---	24A472535-0	ⓗ 5221	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
40-12	UNIV.	709	--------	---	24A592269	ⓗ 5221	24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
103-10	UNIV.	800	--------	---			24B485553	12-C1	24K485555	12-C6
138-6	UNIV.	801	--------	---			24B485553	12-C1	24B485555	12-C6
197-7	UNIV.	802	24B580540	4608	24A472535	ⓗ 5221	24C485553	12-C1	24K485555	12-C6
67-12	1949	804 (Mopar)					24B485553	12-C1	24K485555	12-C6
107-6	1950	808 (Mopar)					24B485553	12-C1	24K485555	12-C6
137-7	1951	814 (Mopar)					24B485553	12-C1	24B485555	12-C6
204-6	1953	821 (Mopar)					24C485553	12-C1	24K485555	12-C6
247-7	1954	829 (Mopar)	24B580540	4626	24A472535	ⓗ 5221	24C485553	12-C1	24K485555	12-C6
3-8	UNIV.	AS-13	24K501921	71 ㉘			24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
4-37	UNIV.	AS-14					24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
5-1	UNIV.	AS-15					24B70827	12-C1 ⑫	24B70827	12-C2 ⑫
7-19	UNIV.	AS-16					24B70827	12-C1 ⑫	24B70827	12-C2 ⑫

Code Index on page 136

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
MOTOROLA (Continued)										
197-7	1942-52	BT-2	--------	---	24A472535	Ⓗ 5221	24B485553	12-C1	24K485555	12-C6
105-7	1950	OB	--------	---	24K592269	Ⓗ 5221	24B485553	12-C1	24B485554	12-C6
NA	1946-53	R14M6	--------	---			24C485553	12-C1	24K485555	12-C6
256-10	1949-53	R15A6	--------	---			24C485553	12-C1	24K485555	12-C6
271-6	1948-53	R16M6	--------	---			24C485553	12-C1	24C485555	12-C6
263-13	1948-53	R17A6	--------	---	24K592269	Ⓗ 5221 (2)	24B485553	12-C1	24B485555	12-C6
134/6-8/11	1951	1A/1B	--------	---	24A472535	Ⓕ 5221	24B485553	12-C1	24B485555	12-C6
197-7	1946-52	2A/2M	--------	---	24A472535	Ⓗ 5221	24C485553	12-C1	24K485555	12-C6
46-16	1951-52	8A	--------	---			24B76553	12-C1 ⑫	24B76553	12-C2 ⑫
106-10	1950	10A	--------	---			24B485670	12-C1 ⑫	24B485670	12-C2 ⑫
431-14	1959	GV-800	24B543066	NA	24A538914	5221	24B543085	NA	24K543087	NA
							24K543086	NA		
440-7	1959	CTA8X	--------	---	24A472535	NA	24B542748	12-H1	24K542675	12-H6
465-8	1959	GV-701			24A538914	5221	24K542491	12-H1		
448-10	1959	BKA9X, CTA9X	--------	---	--------	---	24B543286	12-H2	24K543287	12-H6
455-12	1959	CTM9X, PCA9X, 9AX							24K542749	12-H6
458-14	1959	300X, 301X								
460-14	1959	406								
NASH										
NA	1946-48	A66016	24K592197	4606	24A472535	Ⓗ 5221	95-916	312-H1	95-917	312-H6
184-9	1952	AC-152 (NH2AC)			24A472535	Ⓗ 4624	24C485553	12-C1	24K485555	12-C6
264-13	1954	AC-154 (NH4AC)			24K510576	Ⓕ 5221	24C485553	12-C1	24K485555	12-C6
216-6	1953	NH3C			24K592269	Ⓕ 5221	24K591556	12-C1	24K591555	12-C6
264-13	1955	NH5AC					24B485553	12-C1	24K485555	12-C6
9-25	1946-48	6MN082	--------	---	S11232	Ⓐ 5221	95-916	312-H1	95-917	312-H6
9-25	1946-48	6MN088	--------	---			95-916	312-H1	95-917	312-H6
9-25	1946-48	6MN788	--------	---			95-916	312-H1	95-917	312-H6
9-25	1946-48	6MN887	--------	---			95-916	312-H1	95-917	312-H6
NORDIC										
297-5	UNIV.	501F 55	--------	---	20-3	Ⓐ 5221	95-3	12-C1	95-3	12-C2
OLDSMOBILE										
20-25	1946-47	982375	--------	---	7241708	Ⓗ 5221	1216666	112-H1	1216667	112-H6
NA	1946-47	982376	--------	---			7242709	312-H1 ④	7242918	312-H6 ④
59-14	1946-47	982399	--------	---			7242079	312-H1 ④	7242533	312-H6 ④
57-12	1948-49	982420	--------	---			1218033	112-H1	1218035	112-H6
87-7	1949	982421	--------	---			7257832 ◉	312-H1 ④	7256932 ㊸	312-H6 ④
60-16	1948	982454	7255738	4610	1217846	Ⓗ 5221	7257832	312-H1 ④	7256662	312-H6 ④
NA	1948	982455					7257832	312-H1 ④	7256662	312-H6 ④
157-7	1950	982543					1219543	12-H1	1219584	12-H2
96-7	1950	982544					1219508	12-H1	1219509	12-H6
96-7	1950	982573					1219508	12-H1	1219509	12-H6
157-7	1950	982579	--------	---	1217846	Ⓕ 5221	1219583	12-H1	1219584	12-H2
NA	1950	982582, 982583	--------	---	1217846	Ⓗ 5221	1219508	12-H1	1219602	12-H6
96-7	1951-52	982697, 982698	--------	---			1219508	12-H1	1219509	12-H6
150-10	1951	982699	--------	---			1219508	12-H1	1219602	12-H6
150-10	1951	982700	--------	---			1219508	12-H1	1219602	12-H6
225-13	1953	982990	7240251	6176	7263095	Ⓗ 4644	1219508	12-H1	1218726	12-H6
235-8	1953	983004	7255738	4612	726493	Ⓕ 5221	1219508	12-H1	1220204	12-H6
267-7	1954	983090	7240251	4612	1217846	Ⓕ 4604 (2)	1219508	12-H1	1218726	12-H6
261-10	1954	983091	7240251	4626			1219508	12-H1	1220204	12-H6
267-7	1955	983204	7255738	4610			1219508	12-H1	1218726	12-H6
261-10	1955	983205	7240251	4626	7264693	Ⓗ 5221 (2)	1219508	12-H1	1220204	12-H6
330-7	1956	983334	7255738	4610	1217846	Ⓕ 4604 (2)	1219508	12-H1	1218726	12-H6
346-7	1956	983336	L9	Ⓕ5221	7262994	Ⓗ 4628	1219508	12-H1	1220204	12-H6
396-16	1957	989001	L10	Ⓕ5221	1217846	Ⓕ 5221 (2)	1220990	13-PH1	1220992	13-PH6
376-14	1957	989002			1221077	Ⓗ 4628	1220990	13-PH1	1220992	13-PH6
411-13	1958	989127	7255738	4610	7241708	Ⓕ 5221	1221015	13-PH1	1221021	NA
412-11	1958	989129	7269684	4664			1220990	13-PH1	1221124	NA
410-12	1958	989131					◉	NA	◉	NA
NA	1959	989170					1221257	NA	1221253	NA
NA	1959	989171					1221257	NA	1221253	NA
NA	1959	989172	7273761 ㉞	NA	7273762 ㉟	NA	7274341	NA	7273760	NA
454-14	1959	989170	7255738	4610	7269684	NA	1221257	13-PH1	1221253	NA
461-13	1959	989171	1221138	NA	1221151	NA				
					1217846	5221				
463-8	1959	989172	7255738	4610	7273763	NA	7274341	NA	7273760	NA
			1221338	NA					7273761	NA
			1221339	NA					7273762	NA
			7274626	NA						
OPEL										
NA	1958	981946	NA	NA	NA	NA	1220990	13-PH1	1220992	13-PH6
PACKARD										
20-26	1946	PA-382042	7255738	4610	1217846	Ⓕ 5221	65-0352	312-H1	65-0410	312-H6
57-15	1947	PA-393607					32-4160-2	12-H1	32-4161-2	12-H2
NA	1950	416270					1219508	12-H1	1219509	12-H6
160-7	1951-52	416387					1219508	12-H1	1219509	12-H6
145-8	1951	416394					1219508	12-H1	1219602	12-H6
160-7	1953	439279	7255738	4610	1217846	Ⓕ 5221	1219508	12-H1	1219509	12-H6
160-7	1953	439310	7255738	4612			1219508	12-H1	1219509	12-H6
229-8	1953	439338, 439339	7240251	4626			1219508	12-H1	1220204	12-H6
NA	1953-54	439382					1219508	12-H1	1220204	12-H6
NA	1953-54	439494					1219508	12-H1	1220204	12-H6
160-7	1954	439661	7255738	4610	1217846	Ⓕ 5221	1219508	12-H1	1219509	12-H6
229-8	1954	439663	7255738	4612	1217846	Ⓗ 5221	1219508	12-H1	1220204	12-H6
160-7	1954	439665	7240251	4626	7265389	Ⓗ 4628	1219508	12-H1	1219509	12-H6
229-8	1954-55	439666					1219508	12-H1	1220204	12-H6
300-7	1955	472046					1218725	12-H1	1218726	12-H6
299-6	1955	472047, 472048	7255738	4610	7265389	Ⓗ 4628	1219508	12-H1	1220204	12-H6
336-13	1956	480487, 7267427	7255738	4612	1217846	Ⓕ 5221	1220888	12-H1	1220889	12-H6
368-10	1957	484649			7241708	Ⓕ 5221	1219508	12-H6	1220204	12-H6
336-13	1957	484652					1220888	12-H1	1220889	12-H6
NA	1956	6480487					1220888	12-H1	1220889	12-H6
299-6	1956	6480488	7255738	4610	1217846	Ⓕ 5221	1219508	12-H1	1220204	12-H6
299-6	1956	6480489	7269684	4664	7265389	Ⓗ 4628	1219508	12-H1	1220204	12-H6
410-16	1958	AC-2905 (Studebaker)					1220990	13-PH1	1220992	13-PH6
411-16	1958	AC-2906 (Studebaker)					1221015	13-PH1	1221021	NA
412-13	1958	AC-2907 (Studebaker)					1220990	13-PH1	1221124	NA
PHILCO										
18-24	1947-48	C-4608 (802 Mopar)	--------	---	--------	---	65-0365	312-C1	65-0366	312-C1
42-19	1947-48	C-4608 Revised (802 Mopar Revised)	--------	---	--------	---	32-4160	312-C1	32-4161	312-C1
71-11	UNIV.	C-4908 (805 Mopar)	--------	---	--------	---	32-4160-A	12-C1	32-4240A	12-C1
35-17	UNIV.	CR-2	--------	---	--------	---	65-0191	312-C1	65-0192	312-C1
33-17	UNIV.	CR-4	--------	---	--------	---	32-4160	12-C1	32-4161	12-C1
NA	UNIV.	CR-5	--------	---	--------	---	65-0191	312-C1	65-0192	312-C6
33-17	UNIV.	CR-6	--------	---	--------	---	32-4160	12-C1	32-4161	12-C6
38-13	UNIV.	CR-8	--------	---	--------	---	32-4160	12-C1	32-4161	12-C6
44-17	UNIV.	CR-9	--------	---	--------	---	32-4160	12-C1	32-4240	12-C6
44-17	UNIV.	CR-9R	--------	---	--------	---	32-4160	12-C1	32-4240	12-C6
NA	UNIV.	CR-10	32-4422-24	4609	--------	---	65-0191	312-C1	65-0192	312-C6
39-16	UNIV.	CR-12			--------	---	32-4160	12-C1	32-4161	12-C6
142-9	UNIV.	CR-501			--------	---	32-4160-6 ◉	12-C1	32-4161A ◉	12-C2
128-10	UNIV.	CR-503			--------	---	32-4160-6A	12-C1	32-4161A	12-C2

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
PHILCO (Continued)										
130-10	UNIV.	CR-505			--------	---	32-4160-6A	12-C1	32-4161A	12-C2
19-26	UNIV.	UN6-100	--------	---	--------	---	65-0191	312-C1	65-0192	312-C6
30-23	UNIV.	UN6-400	--------	---	--------	---	65-0319	312-C1	65-0320	312-C6
18-26	UNIV.	UN6-450	--------	---	--------	---	65-0319	312-C1	65-0320	312-C6
17-24	UNIV.	UN6-500	--------	---	--------	---	65-0319	312-C1	65-0320	312-C6
31-24	UNIV.	UN6-550	--------	---	--------	---	65-0319	312-C1	65-0320	312-C6
PLYMOUTH (SEE MOPAR)										
PONTIAC										
NA	1940	983680	--------	---	--------	---	1213662	312-H1	1213662	312-H1
NA	1941	983775	--------	---	--------	---	--------	312-H1	--------	312-H1
NA	1941	983776	--------	---	--------	---	--------	312-H1	--------	312-H1
NA	1941	983777	--------	---	--------	---	1214491	312-H1	1214492	312-H1
NA	1942	983910	--------	---	--------	---	--------	312-H1	--------	312-H1
NA	1942	983911	--------	---	--------	---	7257988	312-H1	7242533	312-H6
NA	1942	983912	--------	---	--------	---	1216631	312-H1	1214492	312-H6
NA	1942	984145	--------	---	--------	---	1215916	312-H1	1215917	312-H6
NA	1942	984146	--------	---	--------	---	--------	312-H1	--------	312-H1
NA	1942	984147	--------	---	--------	---	--------	312-H1	--------	312-H1
20-27	1946-47	984170	--------	---	--------	---	1215916	312-H1	1215917	312-H6
14-22	1946-47	984171	--------	---	--------	---	7242079	312-H1	7242533	312-H6
NA	1946-47	984172	--------	---	--------	---	1214491	312-H1	1214492	312-H4
NA	1948	984247, 984249	--------	---	--------	---	1215916	312-H1	1218032	312-H6
NA	1948	984273	--------	---	--------	---	1215916	312-H1	1215917	312-H6
95-4	1949	984296	7240251	4626	724701	Ⓗ 5221	1219508	312-H1	1219509	312-H6
95-4	1950	984570	7255738	4610	1217846	Ⓗ 5221	1219508	312-H1	1219509	312-H6
165-8	1951	984592			7262504	Ⓗ 5221	1219508	312-H1	1219509	312-H6
165-8	1951-52	984688					1219508	312-H1	1219509	312-H6
217-11	1953-54	984817					1218725	12-H1	1218726	12-H6
282-12	1955	984961	7240251	4626	1217846	Ⓕ 4604	1218725	12-H1	1218726	12-H6
282-12	1956	988568	7255738	4610	726553	Ⓗ 4628	1218725	12-H1	1218726	12-H6
246-9	1956	988569			1217846	Ⓕ 5221	1219508	12-H1	1220204	12-H6
372-12	1957	988671					1221015	13-PH1	1221021	NA
373-11	1957	988672					1219508	12-H1	1220204	12-H6
411-14	1958	988822	7258487	4626	1217846	Ⓕ 5221	1221015	13-PH1	1221021	NA
410-13	1958	988823	7255738	4610	1217846	Ⓗ 5221	1220990	13-PH1	1221124	NA
400-8	1958	988837					㊵	NA	㊵	NA
NA	1959	988976					1221257	NA	1221253	NA
NA	1959	988977					1221257	NA	1221253	NA
NA	1959	988978	7273761 ㉔	NA	7273762 ㊳	NA	7274341	NA	7273760	NA
REGAL										
50-16	UNIV.	CR 761	30-259	④ A-121-A	L6	Ⓕ 5221	30-154	12-C1	30-155	12-C2
195-11	UNIV.	CR 762	L3	71 ㉔ Ⓗ	L7	Ⓗ 5221	30-154	12-C1	30-155	12-C2
NA	UNIV.	CR 762T					30-154	12-C1	30-155	12-C2
238-11	UNIV.	CR 871					30-154	12-C1	30-155	12-C2
SILVERTONE										
20-28	UNIV.	6285 101.666A	--------	---	--------	---	R45168S	312-H1	R45169S	312-H6
20-28	UNIV.	6285A 101.666-1B	--------	---	--------	---	R45168S	312-H1	R45169S	312-H6
185-12	UNIV.	6286 528.6286-1,-3	--------	---	--------	---	10-521	12-C1	10-529	12-C2
185-12	UNIV.	6287 528.6287-1,-3	--------	---	--------	---	10-521	12-C1	10-529	12-C2
20-29	UNIV.	6290 101.667B	--------	---	--------	---	R45018	512-C1	R45019	
99-16	UNIV.	6293 528.6293	--------	---	--------	---	A10-521	12-C1	A10-529	12-C2
99-16	UNIV.	6293 528.6293/-1A	--------	---	--------	---	A10-521	12-C1	A10-529	12-C2
99-16	UNIV.	6293 528.6293-2	--------	---	--------	---	A10-521	12-C1	A10-529	12-C2
NA	UNIV.	6295 528.6295	--------	---	--------	---	A10-537	12-H1	A10-540	12-H2
NA	UNIV.	6295 528.6295-1,-2,-3,-4,-5	--------	---	--------	---	A10-537	12-H1	A10-540	12-H2
NA	UNIV.	6297 528.6297-1,-2	--------	---	--------	---	A10-508	12-C1	A10-509	12-C2
STROMBERG-CARLSON										
NA	1948	AM-48	--------	---	--------	---	--------	612-C1	--------	612-C3
NA	1949	AM-49	--------	---	--------	---	--------	612-C1	--------	612-C3
455-17	1959	C.A.R. 9	114000-002	NA	114000-001	NA	114000-020	13-PH1	114000-040	13-PH6
458-16	1959	C.A.R. 7	114000-004	NA					114000-030	13-PH6
			114000-003	NA						
STUDEBAKER										
19-32	1946-47	AC-1387 (S4626)	32-4422-24	4610	32-4170-4	Ⓗ 4580	65-0352	312-H1	65-0410	312-H6
21-32	1946-47	AC-1388 (S4625)	65-0378	4612	32-1644	Ⓕ 5221	65-0399	312-C1	65-0400	312-C6
166-15	1952	AC-2111 (S5127)					32-4290-1A	12-H1	32-4293-1A	12-H6
172-11	1952	AC-2113 (S5123)					32-4160A	12-C1	32-4240A	12-C6
229-14	1953	AC-2300 (S5327)					32-4160A	12-C1	32-4240A	12-C6
213-8	1953	AC-2301 (S5323)	32-4422-24	4610	32-4170-4	Ⓗ 4580	32-4160A	12-C1	32-4240A	12-C6
229-14	1955	AC-2686 (S5528)	65-0378	4612	32-1644	Ⓕ 5221	32-4160A	12-C1	32-4240A	12-C6
213-8	1955	AC-2687 (S5524)	7240251	4626	1217846	Ⓕ 5221	32-4160A	12-C1	32-4240A	12-C6
229-14	1955	AC-2721 (S5529)	7255738	4610			32-4160A	12-C1	32-4240A	12-C6
333-14	1955	AC-2745					1219508	12-H1	1218726	12-H6
345-16	1956	AC2746	7240251	4626	1217846	Ⓕ 5221	1219508	12-H1	1218726	12-H6
333-14	1956	AC-2747	7255738	4610			1219508	12-H1	1218726	12-H6
345-16	1956	AC-2748	7255738	4612			1219508	12-H1	1218726	12-H6
336-11	1956	AC-2786					24C485553	12-C1	24K485554	12-C6
410-16	1958	AC-2905					1220990	13-PH1	1220992	13-PH6
411-16	1958	AC-2906	7255738	4610	1217846	Ⓕ 5221	1221015	13-PH1	1221021	NA
412-13	1958	AC-2907	7269684	4664			1220990	13-PH1	1221124	NA
21-32	1946-47	S-4624					65-0399	312-C1	65-0400	312-C6
21-32	1946-47	S-4625 (AC-1388)					65-0399	312-C1	65-0400	312-C6
19-32	1946-47	S-4626					65-0532	312-H1	65-0410	312-H6
19-32	1946-47	S-4627 (AC-1387)	32-4422-24	4610	--------	---	65-0352	312-H1	65-0410	312-H6
NA	1948	S-4824			--------	---	65-0399	312-C1	65-0400	312-C6
NA	1949	S-4927			--------	---	32-4290-1A	12-H1	32-4293-A	12-H6
172-11	1951-53	S-5123 (AC-2113)			--------	---	32-4160A	12-C1	32-4240A	12-C6
NA	1951-52	S-5124			--------	---	32-4290-1A	12-H1	32-4293-1A	12-H6
166-15	1951-52	S-5127 (AC-2111)	32-4422-24	4610	--------	---	32-4290-1A	12-H1	32-4293-1A	12-H6
213-8	1953	S-5323 (AC-2301)	65-0378	4612	--------	---	32-4160A	12-C1	32-4240A	12-C6
229-14	1953	S-5327 (AC-2300)			--------	---	32-4160A	12-C1	32-4240A	12-C6
213-8	1955	S-5524 (AC-2687)			--------	---	32-4160A	12-C1	32-4240A	12-C6
229-14	1955	S-5528 (AC-2686)			--------	---	32-4160A	12-C1	32-4240A	12-C6
229-14	1955	S-5529 (AC-2721)	65-0378	4612	--------	---	32-4160A	12-C1	32-4240A	12-C6
			32-4422-24	4610	--------	---				
TRUETONE										
280-12	UNIV.	D-4118, D-4118B	35A10	4610	16M-19921	Ⓕ 5221	13B-17731	12-C1	13B-17731	12-C2
142-14	UNIV.	D-4142A (25C23-11)			16M-19921	Ⓑ 5221	9A2203	12-C1	9A2204	12-C2
227-15	UNIV.	D-4320			201-16379	Ⓑ 4650	13B-17731	12-C1	13B-17731	12-C2
247-13	UNIV.	D-4320B					13B-17731	12-C1	13B-17731	12-C2
229-16	UNIV.	D-4321, D-4321A					13B-17731	12-C1	13B-17731	12-C2
NA	UNIV.	D-4425A	--------	---	16A-24018	6156	13B-17731	12-C1	13B-17731	12-C2
290-10	UNIV.	D-4425B	--------	---	16M-19921	Ⓕ 5221	12C-24015	12-C1	12C-24015	12-C2
290-10	UNIV.	D-4426A	--------	---	16M-24001	Ⓕ 5221	12C-24015	12-C1	12C-24015	12-C2
26-28	UNIV.	D-4620 (5C12)	--------	---	201-22128	6138	108139B	112-C1	108211	112-C4
350-16	UNIV.	D-4623A, D-4624A	--------	---			13B-17731	12-C1	13B-17731	12-C2
348-15	UNIV.	D-4625, D-4625A	--------	---	16M-19921	Ⓕ 5221	13B-17731	12-C1	13B-17731	12-C2
7-28	UNIV.	D-4630 (26C19-62)	--------	---			9A1368	NA	9A1359	NA
NA	UNIV.	D-4630A	--------	---			9A1368	NA	9A1359	NA
NA	UNIV.	D-4630B, D-4630C (6C19)	--------	---			9A1368	NA	9A1359	NA
45-26	UNIV.	D-4818 (134DX)	--------	---			A10-508	12-C1	A10-509	12-C2

Code Index on page 136

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	ANTENNA PEAKING COILS AND SPECIALS		HASH FILTERS AND MISC. COILS		INPUT IF		OUTPUT IF	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
TRUETONE (Continued)										
377-18	UNIV.	D-4826A	---------	---	---------	---	50C242	12-C1	250C001	NA
47-25	UNIV.	D-4832 (25C22-82)	---------	---	---------	---	9A1961	12-C1	9A1959	12-C2
50-21	UNIV.	D-4842 (26C21-81)	---------	---	---------	---	9A1963	12-C1	9A1963	12-C2
VAUXHALL										
NA	1958	988946	NA	NA	NA	NA	1220990	13-PH1	1220992	13-PH6
WILLYS										
50-23	1951	670777 (8030)	7255738	4610	24A472535	Ⓗ 5221	㉛	112-H1	㉛	312-H6
156-14	1952	677012	7240251	4626	24A472535	Ⓕ 5221	24C485553	12-C1	24K485555	12-C6
172-12	1952	679517			1217846	Ⓕ 5221	24C485553	12-C1	24K485555	12-C6
NA	1956	694866					1218725	12-H1	1218726	12-H6
420-13	1958	815395					1218725	12-H1	1218726	12-H6
ZENITH										
NA	1949	6MF780	---------	---	S-11232	Ⓗ 5221	95-916	112-H1	95-942	12-H6
NA	1946-48	8MF880-1	---------	---			95-916	112-H1	95-942	12-H6

SYMBOLS USED IN THIS CATALOGUE

Symbol	Meaning
Ⓐ	"A" or Filament Choke
(DM)	Drive Motor Choke
Ⓕ	Filament Choke
(F/H)	Filament—Hash/Vibrator Choke
Ⓗ	Hash/Vibrator Choke
NA	Not Available
OSC	Oscillator Coil
(RF)	RF Choke
Ⓢ	Speaker Choke
(SM)	Search Motor Choke
UNIV.	Universal
(2)	Two Units Used
(3)	Three Units Used
①	Connect with 10 MMFD. Capacitor Per Schematic
②	Alternate 14977
③	1655-6, Alternate Some Models
④	Drill New Mounting Holes
(4A)	Do Not Use Secondary—Drill New Mtg. Holes
⑤	Alternate 1655-16
⑥	Alternate 24K560419
⑦	Alternate 24K560102
⑧	Alternate 6455A16
⑨	Alternate 6455A6
⑩	Spade Bolt Mounting
⑪	Wire in Parallel with 15K Ω 1W Resistor
⑫	Use Adapter Plate Supplied with Unit
⑬	Drill Hole for Bottom Slug Adjustment
⑭	Airchief Number
⑮	Alternate 71702
⑯	Alternate 71703
⑰	Alternate L291714-1, -3,
⑱	Alternate L291706-2, -4
⑲	Wire in Parallel with 56K Resistor
⑳	Alternate 24B580193
㉑	Alternate 24K591267
㉒	Alternate 24K512407
㉓	Alternate 24K512408
㉔	Oscillator
㉕	Photofact Servicer
㉖	Wire with 27 MMFD. Capacitor Per Schematic
㉗	Wire in Parallel with 18K Resistor
㉘	Alternate 95-942
㉙	Tune to 470 KCS
㉚	Wire in Parallel with 820 MMFD. Capacitor
㉛	Wire in Parallel with 1000 MMFD. Capacitor
㉜	3rd IF
㉝	Discriminator
㉞	3rd IF Primary
㉟	3rd IF Secondary
㊱	1st IF Primary
㊲	1st IF Secondary
㊳	2nd IF
㊴	3rd IF
㊵	4th IF Primary
㊶	4th IF Secondary
㊷	Not Used in Some Versions
㊸	Alternate 24K502819
㊹	Alternate 24K542675
㊺	395-12 Uses 24A521816
㊻	Alternate 1219508 above 1-38500
㊼	Alternate 1219509 above 1-38500
㊽	4 IF Transformers (1) 7270814 , (2) 7270815 (4) 7270816 , (3) 7270817
㊾	Alternate 32-4160A
㊿	Cut Out Chassis Hole and Use Clip Mounting
(51)	Detrola Number
(52)	(FFC-19061-B)

The more than 1,000 items shown in our regular catalogue are backed by thirty-five years experience in the radio and television business. Every Miller product is fully guaranteed against any defect in material or workmanship. This guarantee is made possible by the fact that each and every item is thoroughly tested and inspected before shipment.

The Radio Parts Distributor who supplies Miller Quality Products is your personal contact with the Miller organization. He is able to give personal attention to your individual problems and is always ready to assist you in making the proper selection of Miller Products. His honesty and business integrity assure you of fair and courteous treatment. Always feel free to take any problems concerning Miller Products direct to your Distributor. As our representative, your Radio Parts Distributor maintains the policies of the Miller Company. You will always receive prompt and efficient service by dealing with your Distributor.

Miller coils are listed in
HOWARD SAMS PHOTOFACTS
COUNTERFACTS
and
RADIO MASTER CATALOGUE

J. W. MILLER COMPANY

MANUFACTURERS OF THE MOST COMPLETE LINE OF INDUSTRIAL, RADIO AND TELEVISION RF COILS

Miller

HOME RADIO

Coil

REPLACEMENT GUIDE

MFR.	PAGE	MFR.	PAGE	MFR.	PAGE	MFR.	PAGE
ADMIRAL	138	COLUMBIA RECORDS	142	KNIGHT	151	SATCHELL-CARLSON	162
AIRCASTLE	138	CONTINENTAL	143	MADISON FIELDING	152	SHERWOOD	162
AIRLINE	138	CORONADO	143	MAGNAVOX	152	SILVERTONE	163
ARVIN	139	CRAFTSMAN	143	MITCHELL	153	SONORA	165
BELL SOUND	140	DAVID-BOGEN	144	MOTOROLA	154	STEELMAN	165
BLAUPUNKT	140	DEWALD	145	OLYMPIC	155	STEWART WARNER	166
BLONDER-TONGUE	140	EMERSON	145	PACKARD BELL	157	STROMBERG-CARLSON	166
BRAUN	141	ESPEY	146	PHILCO	157	SYLVANIA	166
BROOKS	141	FIRESTONE	147	PILOT	158	TRAV-LER	167
BROWNING	141	FISHER	147	RAYTHEON	159	TRUETONE	167
BULOVA	141	G.E.	148	RCA	159	V-M	168
CAPEHART	141	GRANCO	149	ROLAND	161	WELLS-GARDNER	168
CAVALIER	142	HALLICRAFTERS	150	H. H. SCOTT	162	WESTINGHOUSE	168
C.B.S. COLUMBIA	142	HARMAN KARDON	150	SENTINEL	162	ZENITH	170
COLUMBIA	142	HOFFMAN	151				

SYMBOLS USED FOR THE HOME RADIO REPLACEMENT GUIDE

(1) Drill mounting hole
(2) Parallel with 20K Ω resistor
(3) Leads sufficient mounting support
(4) Parallel with 680 Ω resistor
(5) Parallel with 15K Ω resistor
(6) Parallel with 1 meg resistor
(7) Add 33 mmfd capacitor externally
(8) Remove C-41
(9) Disregard primary winding
(10) Use adapter plate
(11) Add diode filter capacitor externally
(12) Parallel secondary with 18K Ω resistor
(13) 47K Ω resistor in series with secondary
(14) Parallel with 1K Ω resistor
(15) Parallel with 10K Ω resistor

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
ADMIRAL										
252-3	9-54	6C2, 6C2A	69C148-1		72B28-7	12-C1	72B28-7	12-C2		
			69A115-1							
			69A52-2	70 OSC*						
256-3	11-54	5D3	69B164		72C28-7	12-C1	72C28-7	12-C2		
			69A52-6	70 OSC						
258-2	11-54	15HFI, 4HFI, 1HFI	69A184-1		72A120-1	1463	72A120-1	1463	73A17-1	4608
			69A184-6		72A120-3	12-C1	72A120-4	12-C2	73A17-2	4604
			69A184-4				72A120-1	1463	73A17-2	4604
			69A184-2				72A120-4	12-C2	73A17-2	4604
			69A184-2				72A120-1	1463	73A17-2	4604
			69A184-5	71 OSC			72A120-2	1464	73A17-2	4604
261-1	12-54	4X1	69B166-1		72B28-64	12-C9	72B28-64	12-C10		
			69A165-1	70 OSC						
272-1	4-55	5R3, 5S3	69C198-1		72C28-65	13-PC9	72C28-65	13-PC10		
			69A190-2							
274-2	4-55	4Z1	69B167-1		72C28-111	12-C7	72C28-111	12-C8		
			69A39-8	70 OSC						
279-1		5T3	A4629		72C28-65	13-PC9	72C28-65	13-PC10		
			69A190-2							
341-2	12-56	5W3	A5095		72C28-65	13-PC1	72C28-65	13-PC2		
			69A190-4							
352-2	3-57	5W3	69C205-3		72C28-65	13-PC1	72C28-65	13-PC2		
			69A190-4							
354-2	4-57	4E2, 4H2	69B210		72C170-1	13-PC1	72C170-1	13-PC2		
			69A211-1							
369-1	9-57	7M1	69B218-1		72C182-1		72C182-2			
			69B213-2				72C182-3			
374-1	10-57	4P21, 4P24, 4P28 (Ch. 4P2)	69C218-2		72C182-1		72C182-2			
			69B213-2				72C182-3			
375-6	10-57	7L12, 7L14, 7L16, 7L17, 7L18 (Ch. 7L1)	69B214-1		72C174-2		72C174-2			
			69B216-1				72C174-1			
			69B213-1							
387-6	2-58	5RP4, 5RP4A	69B164-2		72C170-2	13-PC1	72C170-3	13-PC2		
			69A217-1							
410-4	8-58	242, 244, 245, 248, 275, 278, 279 (Ch. 5B4, 5D4)	69B228-1		72C170-2	13-PC9	72C170-2	13-PC10		
			69A217-1							
410-5	8-58	292, 296, 298, 299 (Ch. 5F4)	69B228-1		72C170-2	13-PC1	72C170-2			
			69A217-1							
411-4	9-58	202, 215, 217, 218 (Ch. 4W2)	69B226-2		72C170-1	13-PC7	72C170-1	13-PC8		
			69A211-3							
412-4	9-58	284, 288, 289 (Ch. 5E4)	69B228-1		72C170-2	13-PC1	72C170-2	13-PC2		
			69A217-1							
413-4	9-58	221, 227, 228 (Ch. 6S2)	69B225-1		72C189-2		72C190-3			
			69B224-1							
			69B223-1							
426-4	1-59	303, 304 (Ch. 6B3)	53C2-63		53C2-64		72C28-70	12-C9	73A2-8	
			53C2-66				72C28-68	1463	73A2-13	
			69B229-1				72C28-71	12-C10	73A2-13	
			69A227				72C196-1	1465		
431-3	2-59	231, 237, 531, 537 (Ch. 8L1, 8K1)	69B225-2		72C189-1		72C190-1			
			69B224-1				72C190-2			
			69B222-1							
446-4	6-59	4L21, 24, 25, 26, 28 4M22, 23, 25, 28, 251 (Ch. 4L2, 4M2)	69C212-1				72C175			
			69A215-3							
446-5	6-59	581, 582 (Ch. 5W4)	69C218-4		72C182-8		72C182-9			
			69B232-1				72C182-10			
447-4	6-59	SS642, SS643, SS644, SS649, SS654, SS671, 632, 633, 634, 642, 643, 644, 649, 654, 662, 664, 671 (Ch. 5T4A, 12B1, 12B1A)	700B135		72D28-72		72D28-70	12-C1	73B31-6	
			69B233-2				72D28-68	1463	73B31-5	4602
			69B233-1				72D28-71	12-C2	73B31-5	4602
			69B229-1				72D28-68	1463	73B31-5	4602
			69A52-12				72D28-73	1464	73A2-14	
									73A2-14	
448-4	7-59	521, 528 (Ch. 6T2)	69B225-3		72C190-4		72C190-5			
			69B224-1				72C190-6			
			69B223-2							
AIRCASTLE										
230-2	2-54	603.880	1512D		1405	12-C1	1406-A	12-C6		
			1401							
246-1	7-54	652.5C1M, V, 652.5T3M, V	LP-514				LF-24	12-C9		
			LC-10	69 OSC						
250-2	9-54	738.5400, UL	C-1814		C-1803	12-C7	C-1803-1	12-C8		
			C-5013P	70-OSC①						
254-1	10-54	652.8TFI	LC-29		IF-51	1463	LF-52	1463	FM RF Choke	4612
			FM Osc. Coil		LF-55	12-C9	LF-55	12-C10	FM RF Choke	4612
			AM Loop Ant.				IF-53	1465	Cathode Choke	4612
			LC-32	69-OSC					Fil. Choke	4612
									Line Choke	4610
									Line Choke	4610
260-3	12-54	652.5C1M, V	LP-514				LF-24	12-C1		
			LC-10	69-OSC						
260-4	12-54	652.5T5E. V	LP-FE11A		LF-24	12-C9	LF-24	12-C10		
			LC-10	69-OSC						
286-2	8-55	652.5X5	LP-FE-14		LF-50	12-C1	LF-50	12-C2		
			LC-10	69-OSC						
287-2	8-55	782.5C1, 782.5R1	134-101		130-102	12-C1	130-102	12-C2		
			136-106	60-OSC						
290-2	9-55	782.FM-99-AC	132-108		130-108	1463	130-109	1463	132-112	4608
			FM RF Coil		130-102	12-C1	130-107	12-C2	132-109	4606
			136-115				130-110	1465	132-109	4606
			132-110						132-112	4608
			136-116						Line Choke	
AIRLINE										
227-1	1-54	35GAA-3969A	1512-D		1405	12-C1	1406-A	12-C6		
			1401							
228-1	1-54	35WG-1573B	9A2265		9A2108	12-C1	9A2063	12-C2		
			9A2268							
			9A2264							
			9A2267							
			9A2263	71-OSC						
			9A2266							
241-2	6-54	35WG-2767A	9A2027		9A2043		9A2030	1463	9A1881	4612
			9A2024		9A2029		9A2042	12-C2	35A5	4606
			9A2023				9A2064	1453	35A7	
			9A2312							
			9A2025	70-RF						
			9A2022	71-OSC						
242-2	6-54	25GHM-1073A, 35GHM-1073B, C	19X115		9X106	12-C1	9X106	12-C2		
			9X104	71-RF①						
			9X101	71-OSC①						
243-2	6-54	35GHM-1074A	75A3		9X106	12-C1	9X106	12-C2		
			9X120	70-OSC						
249-3	8-54	35GSL-2770A	N-9652		N-9650		N-9657	12-C2		
			N-8709	69-OSC①	N-9657	12-C1				

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
AIRLINE (Cont'd)										
250-3	9-54	GSE-1077A, GSE-1078A	MW64E37 MW20E837	70-OSC	MW20E825	12-C1	MW20E825	12-C2		
251-1	9-54	WG-1572C	9A2305 9A2300 9A2301 9A2324 9A2302	4602	9A2310 9A2308	1463 12-C1	9A2309 9A2260 9A2307	1463 1453 12-C6	9A2303 9A2306 35A9	4584 4588
251-2	9-54	35BR-1557A, 35BR-1558A, 35BR-1559A	13E-22670 201-22104	705-A ① 70-OSC	13B-22068	12-C1	13B-22068	12-C2		
256-4	11-54	25GHM-2012A, 35GHM-2012A, 35GHM-2020A	9X122 9X102	71-OSC ①	9X105	12-C1	9X105	12-C2		
280-3	6-55	GSL-1581A, GSL-1582A	R-1338 N-8709	69-OSC ①	R-1234	12-C1	R-1234	12-C2		
289-2	9-55	GSL-1614A, GSL-1615A, GSL-1616A, GSL-1617A	R-1485 R-1486				R-1484			
292-2	10-55	GSE-1606A, GSE-1607A	MW7E308 MW20E733	69-OSC	MW20E732	12-C1	MW20E732	12-C2	MW20E833	
294-2	10-55	GSE-1079-A	R-1097 R-1098 R-1099 R-1086 R-1101 R-1102	6154 71-OSC	N-7981	12-C1	N-7981	12-C2	R-1172 R-1160	4602
306-2	2-56	WG-1635A, WG-1636A	9A2378 9A2379		9A2343	12-C1	9A2344	12-C6		
307-3	2-56	WG-3602A, WG-2603A	9A2376 9A2289 9A2113	71-OSC	9A2112	12-C1	9A2063	12-C2		
317-2	5-56	GSE-1620A, 1621A, 1622A	MW20E942-2 MW20E938		MW20E732	12-C1	MW20E997			
320-3	6-56	GAA-990A	1509 1408		1405	12-C1	1406A	12-C6		
323-3	7-56	GSL-1575A	R-1864 R-1897				R-1898			
325-3	8-56	GSE-1625A, GSE-1626A	MW64E37-3 MW20E938	70-OSC	MW20E732	12-C1	MW20E997			
328-2	9-56	2509	Loop Stick Osc. Coil		1405	12-C1	1406	12-C6		
349-2	3-57	GEN-1103A	E6013 E6124X	69-OSC	E6211	10-C1	E6211	10-C2		
350-2	3-57	GEN-1090A	E6014 E6126	69-OSC	E6211	10-C1	E6211	10-C2		
356-2	5-57	GTC-1085A, GTC-1086A	LL-30 LO-18	71-OSC	LI-10	13-PC1	LI-11	13-PC2		
358-1	5-57	GEN-1655A,-1656A-1657A,-1658A, -1660A,-1661A	E6016 E6127	69-OSC ①	E622	12-C1	E622	12-C2		
359-2	6-57	GSL-1650A, GSL-1651A	R-2018 R-1777	69-OSC	R-1234	12-C1	R-1234	12-C2		
363-3	7-57	WG-1637A	9A237B 9A2379		9A2343	12-C1	9A2344	12-C6		
376-6	11-57	GTM-1653A, GTM-1654A	V-14641-1 V-14639-1	69-OSC ①	V-10945-2	12-C1	V-10945-2	12-C2		
379-5	11-57	GTM-1108A	310V012M02 230V026M01	2005 2022	235V014M01	9-C1	235V014M01 235V014M02	9-C1 9-C2		
384-6	1-58	GAA-2620A, GAA-2621A, GAA-2642A, GAA-2643A	1411B 1411A 1411 1512E 1401A		1409 1405	1463 12-C1	1409 1406A 1409 1410	1463 12-C6 1463 1464	1303 1303	4602 4602
392-6	3-58	GTM-1109A	310V012H03 230V026H01		235V014H01		235V014H01 235V014H02			
404-4	6-58	GAA-1003A, GAA-1009A	1509 1408A		1405	12-C1	1406 1406A	12-C6 12-C6		
411-5	9-58	GTM-1638A, GTM-1639A, GTM-1639B	317V006H10 317V006H11 230V037H01 230V004H02	69-OSC	235V023H11	13-PC9	235V023H11	13-PC10		
423-4	12-58	GEN-1106A, GEN-1112A	E6019 E6128		E6215		E6215 E6216 E6216 E6217			
423-5	12-58	GEN-2510A, GEN-2511A, GEN-2650A, GEN-2651A	Loop Stick E6127X	69-OSC ①	E622	12-C1	E622	12-C2		
428-3	1-59	GEN-1628A, GEN-1670A	E6137 E6136	67-OSC			E6220	12-C12		
ARVIN										
227-2	1-54	581TFM, 780TFM (Ch. RE333)	AA22648-1 A22593 AA22594-1 D24770 AC24308-1 AC22587-1	4604 4612 70-OSC ①	C40690 C24771	1451 1312-C1①	AC40614-1 C24771 AD22592-1	 1312-C4① 1453	AA21445-1 AA2597-1 AA22334-1 A21673 AA22334-1 AA22334-1	4610 4606 4608 4624 4608 4608
251-3	9-54	651T (Ch. RE323)	D25572 AC24210-1	69-OSC ①	C21797-16	12-C1	C21797-16	12-C2		
258-3	11-54	852P, 854P (Ch. RE372)	42075-1 42071-1	71-OSC	21797-6	12-C1	21797-16	12-C2		
259-2	12-54	848T, 849T (Ch. RE369)	41695-1 41707-1	69-OSC ①			41168-3	12-C12		
261-2	12-54	858T, 859T (Ch. RE374)	42036-1 41980-1	69-OSC ①	40845-1	12-C1	40845-1	12-C2		
262-3	1-55	850T, 853T (Ch. RE375)	41208-1 41212-1	69-OSC ①	40845-1	12-C1	40845-1	12-C2		
263-3	1-55	840T (Ch. RE278-1)	Ant. Coil Osc. Coil	72-A ① 69-OSC ①			IF Coil			
266-3	2-55	851T, 855T (Ch. RE377)	Ant. Coil Osc. Coil	69-OSC ①	Input IF	12-C1	Output IF	12-C2		
275-4	4-55	857T (Ch. RE378)	42680-1 25192-1	69-OSC	40845-1	12-C1	40845-1	12-C2		
295-3	11-55	950T, 951T (Ch. RE391)	Loop Ant. Osc. Coil	69-OSC	C43042	13-PC1	C43042	13-PC2		
300-2	12-55	952P, 954P (Ch. RE389)	Loop Ant. 43150-1	70-OSC	21797-2	12-C1	21797-3	12-C2		
304-1	1-56	955T, 956T (Ch. RE392)	43395-1 25192-1	69-OSC	40845-1	12-C1	40845-1	12-C2		
307-4	2-56	958T (Ch. RE397)	42680-2 25192-1	69-OSC	40845-1	12-C1	40845-1	12-C2		
321-2	6-56	957T (Ch. RE393)	43505-1 Osc. Coil	69-OSC	43412-1	12-C1	43412-1	12-C2		
340-2	12-56	950T1, 951T1	43726-1 43644-1	69-OSC	43669-2	12-C1	43669-2	12-C2		
348-1	2-57	9562 (Ch. 1.40900)	44067-1 44066-1		43872		43873 43960			
351-3	3-57	5561 (Ch. 1.40800)	43942-1 43644-1	69-OSC	43669-1	12-C1	43669-1	12-C2		

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
ARVIN (Cont'd)										
356-3	5-57	2563 (Ch. 1.40400)	43768-2		43669-1	13-PC1	43669-1	13-PC2		
			43644-1							
358-2	5-57	3561 (Ch. 1.40600)	44038-1		43669-1	13-PC1	43669-1	13-PC2		
			43829-1							
			43644-3							
376-7	11-57	9577 (Ch. 1.41700)	44511-1		44386		44388			
			44383-1				44389			
377-6	11-57	9574P (Ch. 1.43000)	44471-67		44674		44675			
			44383-2				44676			
384-7	1-58	950T2 (Ch. 1.43400)	43691-3		44282-1	13-PC9	44282-1	13-PC10		
			43644-1							
386-6	1-58	2572 (Ch. 1.42200)	44513-1		44282-1	13-PC9	44282-1	13-PC10		
		2573	43644-1							
387-7	2-58	5571 (Ch. 1.41900)	44706-2		44282-1	13-PC9	44282-1	13-PC10		
		5572	43644-5							
391-5	3-58	956T1 (Ch. 1.42400)	44852-1		44282-1	13-PC9	44282-1	13-PC10		
			43644-1							
393-6	3-58	5578 (Ch. 1.43500)	Loop Stick		44282-1	13-PC9	44282-1	13-PC10		
			43644-1							
394-7	4-58	8571 (Ch. 1.41100)	44938-67		44837-1		44837-2			
		8572 (Ch. 1.41300)	44471-29							
		8573	44921-1							
			43644-4							
			43644-2							
395-5	4-58	8576 (Ch. 1.41400)	44511-2		44855-1		44855-2			
			44383-3				44855-3			
411-6	9-58	1581 (Ch. 1.44000)	44132-1				45467-1			
			43644-6							
427-4	1-59	2581 (Ch. 1.43800)	45192-1		44282-1	13-PC9	44282-1	13-PC10		
			43644-1							
428-4	1-59	2585 (Ch. 1.45000)	45534-1		44282-1	13-PC9	44282-1	13-PC10		
			43644-1							
429-3	1-59	8584 (Ch. 1.44600)	45478-93		45900-2		45900-3			
			45783-4				45900-4			
430-4	2-59	2584 (Ch. 1.44100)	46262-1		44282-1	13-PC9	44282-1	13-PC10		
		5583 (Ch. 1.44200)	43644-1							
432-4	2-59	8581 (Ch. 1.43700)	45304-29		44282-2		45430-1			
		8583 (Ch. 1.43900)	43644-4							
433-5	3-59		45534-4		44674		44675			
			45783-3				45900-1			
444-5	6-59	3582 (Ch. 1.44700)	45534-11		44282-1	13-PC9	44282-1	13-PC10		
			43829-1							
			43644-6							
BELL SOUND										
269-4	3-55	2210	F.M. Ant.		1st FM. I.F.		2nd FM. I.F.	1463	RF Choke (L2)	4608
			F.M. RF.		1st AM. I.F.		3rd FM. I.F.	1463	RF Choke (L12)	4608
			F.M. Osc.				2nd AM. I.F.	12-C2	F.I. Choke (L8)	4604
			A.M. Ant.	73-A ①					F.I. Choke (L11)	4604
			A.M. RF						F.I. Choke (L16)	4604
			A.M. Osc.	70-OSC ③					F.I. Choke (L19)	4604
									10KC Filter	EL58
									FM Limiter	
									Discriminator	1464
276-2	5-55	2255	FM. Ant.	4602	1st FM. I.F.	1463	2nd FM. I.F.	1463	RF Choke (L2)	4608
			FM RF		1st AM. I.F.	12-C1	3rd FM. I.F.	1463	RF Choke (L6)	4602
			FM. OSC.				2nd AM. I.F.	12-C2	Cathod Choke (L5)	4602
			AM Ant.						Discriminator	1464
			AM Osc.	71-OSC						
421-4	11-58	2520	FM Ant.		1st FM. I.F.	1463	2nd FM. I.F.	1463	RF Choke (L3)	4590
			FM Ant.		1st AM. I.F.		3rd FM. I.F.	1463	RF Choke (L5)	4590
			FM RF				2nd AM. I.F.		RF Choke (L6)	
			FM Osc.						F.I. Choke (L13)	
			Loop Stick						Line Choke (L17)	4602
			AM Osc.						Line Choke (L18)	4602
									Discriminator	1464
453-4	8-59	2521	32B18		32C44	1463	32C24	1463	31A23	4582
			31B25		32C25	12-C1	32C24	1463	31A24	4590
			31B4				32C25	12-C2	31A24	4590
			31X2						31A22	4606
			31A1						31A24	4590
									31A24	4590
									31A21	4608
									32C60	1464
									31B8	
									3138	
BLAUPUNKT										
418-4	10-58	Granada 2330	FM. Ant. Coil		1st FM. I.F.		2nd FM. I.F.	1463	RF Choke (L3)	
		Arizona 57	FM Ant. Trans.		1st AM. I.F.		3rd FM. I.F.	1463	F.I. Choke (L4)	
		Manaco	FM RF Coil				2nd AM. I.F.		RF Choke (L8)	4606
			FM Mixer				I.F. Trap (L9)		F.I. Choke (L20)	4606
			FM Osc.				I.F. Trap (L13)		Ratio Det.	
			SW Ant.						RF Choke (L22)	4606
			BC Ant.						RF Choke (L24)	4606
			LW Ant.						F.I. Choke (L25)	4606
			SW Osc.						RF Choke (L26)	4606
			BC Osc.						Line Choke (L27)	
			LW Osc.						Line Choke (L28)	
422-5	11-58	Americana	FM Ant. Coil		1st FM. I.F.		2nd FM. I.F.	1463	RF Choke (L3)	
		Arkansas	FM Ant. Trans.		1st AM. I.F.		3rd FM. I.F.	1463	F.I. Choke (L4)	4602
		Barcelona	FM RF Coil				2nd AM. I.F.		Bandwidth Coil (L22)	
		Elvira	SW Osc.				I.F. Trap (L9)		Bandwidth Coil (L23)	
		Gina	FM Osc.				I.F. Trap (L10)		F.I. Choke (L24)	
		Hawaiian	Loop Stick				I.F. Trap (L15)		Ratio Det (L25)	
		Jewel	SW Ant.						RF Choke (L26)	
		Kongo	BC Ant.						RF Choke (L28)	
		Romeo	LW Ant.						RF Choke (L29)	
			SW Osc.						F.I. Choke (L30)	
			BC Osc.						Line Choke (L31)	4606
			LW Osc.						Line Choke (L32)	4606
									RF Choke (L33)	
424-4	12-58	Arizona	FM. Ant. Coil		1st FM. I.F.		2nd FM. I.F.		RF Choke (L3)	
		Sultan 2320	FM. Ant. Trans.		1st. AM. I.F.		2nd AM. I.F.		F.I. Choke (L4)	4602
		Rio	FM. RF				I.F. Trap (L9)		F.I. Choke (L8)	4606
			FM. Osc.				I.F. Trap (L10)		Ratio Det.	
			LW Osc. (L5B)						RF Choke (L21)	
			SW Osc. (L14)						Line Choke (L22)	4606
			SB Osc.						Line Choke (L23)	4606
			LW Osc.							
			SW Osc.							
			SB Osc.							
			LW Osc.							
BLONDER-TONGUE										
456-5	9-59	T-88	3340018	4602	3220012		3220013		3330038	4608
			3500001		1st AM I.F.				3340005	
			3330035						3340007	

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
BLONDER-TONGUE (Cont'd)										
			AM RF Coil (L4B)				2nd AM. I.F.		330038	4608
			3320004				3220016		3340009	
			3330034						3220015	
			3330036						3330037	6138
									3340068	4604
									3340068	4604
457-4	9-59	R-98	3340018	4602	1st FM. I.F.		2nd FM. I.F.		333008	4608
			3500001		1st AM. I.F.		2nd AM. I.F.		3340005	
			3330035				3rd AM. I.F.		3340078	
			AM. R.F. (L4B)						3330038	4608
			3330034						3340009	
			3330036						3220015	
			3320004						3340068	4604
									3340068	4604
BRAUN										
375-7	10-57	MM3	FM. Ant. Trans.		1st FM. I.F.		2nd FM. I.F.		F.I. Choke (L3)	
			FM. Coupleins		1st AM. I.F.		3rd FM. I.F.		F.I. Choke (L4)	4624
			FM. RF Coil				2nd AM. I.F.		Ratio Det.	
			Loop Stick							
			Ant. Coil							
			Osc. Coil							
409-6	8-58	MM4D (Ch. RC-62)	RC62-032		1st FM. I.F.		2nd FM. I.F.		F.I. Choke (L3)	4624
		MM4L0	RC62-033		1st AM. I.F.		3rd FM. I.F.		RF Choke (L5)	
		MM4W	F.M. RF Trans.				2nd AM. I.F.		F.I. Choke (L17)	
			RC62-034						Ratio Det.	
			RC62-019							
			RC62-023							
			RC62-021							
			RC62-082							
			RC62-020							
			RC62-024							
			RC62-022							
BROOKS										
234-2	3-54	ST-15A	FM. Ant. Coil (L1)		16492-4	1463	16492-4	1463	15808	1464
			FM. Ant. Coil (L2)		16517-1	12-C1	16492-4	1463	RF Choke (L15)	
			FM. RF Coil				16492-4	1463		
			FM. Osc. Coil				16492-4	1463		
			FM. Ant.				16517-2	12-C2		
			AM. RF.							
			AM. Osc.							
237-3	4-54	ST-10A	FM. Ant. (L1)		16492-4	1463	16492-4	1463	15808	1464
			FM. Ant. (L2)				16492-4	1463		
			FM. RF Coil				16492-4	1463		
			FM. Osc. Coil							
BROWNING										
254-4	10-54	RJ-42	FM. Ant.		1st FM. I.F.	1463	2nd FM. I.F.	1463	F.I. Choke	
			FM. RF		1st AM. I.F.		3rd FM. I.F.	1463	Neutr. Coil	4602
			FM. Osc.				2nd AM. I.F.		Discriminator	1464
			AM. Ant.	72A					Ant. Loading Coil	4609
			AM. RF	43RF					10KC Filler	
			AM. Osc.	5480-C						
261-3	12-54	RJ-48	FM. Ant. Coil		1st FM.	1463	2nd FM.	1463	Discriminator	1464
			FM. RF Choke	4602	1st AM.		3rd FM.	1463	Whistle Filter	
			FM. RF Coil				2nd AM.			
			FM. Osc.							
			AM. Ant. (L5)	4609						
			AM. Ant. (L6)	43A						
			AM. RF Coil	43RF						
			AM. Osc.	70-OSC ①						
285-3	8-55	RJ-43	FM. Ant.		1st FM. I.F.	1463	2nd FM. I.F.	1463	Neut. Coil	4602
			FM. RF Coil		1st AM. I.F.	1463	3rd FM. I.F.	1463	Parasitic	
			FM. Osc.				2nd AM. I.F.		Suppressor	
			AM. Ant.	72-A					Ant. Loading Coil	4609
			AM. RF	43-RF					F.I. Choke	
			AM. Osc.	5480-C					Discriminator	1464
									10KC Filter	EL-60
286-3	8-55	RJ-49	FM. Ant.		1st FM.	1463	2nd FM.	1463	Input Coil	4602
			FM. RF		1st AM.		3rd FM.	1463	F.I. Choke	
			FM. Osc.				2nd AM.		Parasitic Suppressor	
			AM. Ant.	72-A					Ant. Loading Coil	4609
			AM. RF	43-RF					Discriminator	1464
			AM. Osc.	5480-C					10KC Filter	EL-60
291-4	10-55	RV-32	FM. Ant.		1st FM. I.F.	1463	2nd FM. I.F.	1463	RF Coil (L2)	4602
			FM. RF				3rd FM. I.F.	1463	RF Coil (L4)	
			FM. Osc.						Discriminator	1464
307-5	2-56	L-300	FM. Ant.		1st FM. I.F.	1463	2nd FM. I.F.	1463	Neut. Coil	4602
			FM. RF				3rd FM. I.F.	1463	F.I. Choke	4609
			FM. Osc.						Discriminator	1464
309-4	3-56	L-500	SW Ant.		1st I.F.		2nd I.F.		10 KC Filter	
			SW RF				3rd I.F.	12-C2		
			SW Osc.							
			BC Ant.							
			BC RF	70-RF						
			BC Osc.							
BULOVA										
369-5	9-57	270 Series	Loop Stick		Input I.F.		Output I.F.	12-C1		
			Osc.							
369-6	9-57	300 Series	Loop Ant.		Input I.F.	12-C1	Output I.F.	12-C2		
			Osc.							
370-2	9-57	310 Series	Loop Ant.		Input I.F.	13-PC9	Output I.F.	13-PC10		
		320 Series	Osc.							
371-2	9-57	100	Loop Ant		16-6758	12-C1	16-6758	12-C2		
		110	14-1073	69-OSC						
372-2	9-57	220 Series	Loop Stick		16-6800	12-C9	16-6801	12-C10		
		230 Series	Osc. Coil	70-OSC						
376-8	11-57	260 Series	Loop Stick		24-12		24-12			
			Osc. Coil				24-13			
382-6	12-57	200 Series	Loop Stick		Input I.F.	12-C1	Output I.F.			
		240 Series	Osc.							
CAPEHART										
234-3	3-54	P-213 (Ch. CR-85)	453484B-1		750273A-1	12-C1	750273A-1	12-C2		
			453495A-1	71-OSC						
254-5	10-54	RP-154B (Ch. CR-129)	453383A-1		452027A-1	1463	452027A-1	1463	452864A-1	4608
		RP-154M (Ch. CA-135)	453382A-1		452019A-1	12-C1	452019A-1	12-C1	452864A-1	4608
		11RP-125F	453379B-1				450336A-1	12-C2	453712A-1	1465
			650664B-1							
			650727B-1	71RF						
			650729A-1	71-OSC						

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
CAPEHART (Cont'd)										
258-4	11-54	RP153 (Ch. CR79) RP254 (Ch. CR147)	453383A-1 453382B-1 453379B-1 650664B-1 650727B-1 650729A-1	71 RF 71-OSC	452027A-1 452243A-1	1463 12-C1	452027A-1 452177A-1	1463 12-C2	452864A-1 452864A-1 452028A-1 453381A-1 453381A-1	4608 4608 1465
261-4	12-54	2T55 (Ch. CR-154) 3T55 (Ch. CR-150)	Loop Ant. Osc. Coil	71-OSC	Input I.F.	12-C1	Output I.F.	12-C2		
263-4	1-55	C-14 (Ch. CR-93)	650731B-1 650736C-1	71-OSC	452243A-1	12-C1	650741A-1			
265-3	2-55	T-54	Ant. Coil Osc. Coil	70-OSC	452243A-2	12-C1	452243A-2	12-C2		
268-4	2-55	IP55 (Ch. CR148)	650831B-1 650841C-1	71-OSC	750273A-1	12-C1	750273A-1	12-C2		
294-4	10-55	17RPQ155F (Ch. CR200) (Ch. CA-199)	453383A-1 453382A-1 453379B-1 650664B-2 650727B-1 650729A-1	71 RF 71-OSC	452027A-1 452019A-1	1463 12-C1	452027A-1 452019A-1 450336A-1	1463 12-C1 12-C2	452864A-1 452864A-1 453721A-1 650811A-1	4608 4608 1465
316-5	5-56	2C56 (Ch. CR-202)	750491B-1 452242C-1	70-OSC	452243A-1	12-C1	452243A-1	12-C2		
323-4	7-56	19K75 (Ch. CR-204) 22K75	453383A-1 453382B-1 453379B-1 453948A-G1 650727B-1 650729A-1	71 RF 71-OSC	452027A-1 452243A-1	1463 12-C1	452027A-1 452177A-1	1463 12-C2	452864A-1 452864A-1 453712A-1 650811A-1 Line Choke (L15A & B)	4608 4608 1465
330-2	9-56	2P56	651071B-1 651072A-1 650841C-1	71-OSC	750273A-1	12-C1	750273A-1	12-C2		
331-3	9-56	88566BNL	451692A-1 451693A-1 451694A-1 451719A-1 451723A-1 451724A-1 451721A-1 451720A-1 451722A-1 451718A-1 451725A-1 451726A-1 451730A-1 451731A-1 451728A-1 451727A-1 451729A-1 451733A-1 451732A-1		451696A-1	12-C1	451696A-1	12-C2	451695A-1 451695A-1	4646 4646
340-3	12-56	75C76 (Ch. CR-242)	750787A-1 452242C-1	70-OSC	452243A-2	12-C1	452243A-2	12-C2		
CAVALIER										
238-6	5-54	5B1	Loop Ant. Osc. Coil	69-OSC	130-102	12-C1	130-102	12-C2		
241-4	6-54	5AT1	Loop Ant. Osc. Coil	69-OSC	130-102	12-C1	130-102	12-C2		
242-4	6-54	5C1	Loop Ant. Osc. Coil	69-OSC	130-104	12-C1	130-104	12-C2		
265-4	2-55	5R1	Ant. Coil Osc. Coil	69-OSC ①	Input I.F.	12-C1	Output I.F.	12-C2		
265-5	2-55	6A2	134-101 132-105 136-110	C-5495A①	130-102	12-C1	130-102 130-105	12-C2	132-106	4612 ⑤
266-4	2-55	4P3	134-106 136-114	69-OSC ①	130-111	12-C1	130-111	12-C2		
273-4	4-55	4CL4	Loop Ant. Osc. Coil	67-OSC ①			I.F. Trans	12-C12		
353-2	4-57	603	132-113 130-113 136-112	69-OSC	130-102	12-C1	130-107	12-C2		
CBS COLUMBIA										
261-5	12-54	5220	79000241 15000461	69-OSC ③	12000441	12-C1	12000451			
337-1	11-56	C220, C230, (Ch. 616) C231, C232, (Ch. 636) C240 (Ch. 656)	79000341 15000782		12000281	12-C1	12000281	12-C2		
338-1	11-56	T200, T201, (Ch. 216) T202, T203, T204	79000331 15000781	69-OSC ①	12000281	12-C9	12000281	12-C10		
340-4	12-56	5440	79000041 15000092	69-OSC ①	12000281	12-C1	12000281	12-C2		
COLUMBIA										
455-5	9-59		21C202 FM RF FM Mixer FM Osc. 19C549 20C319		20C313 20C317	1463PC 13-PC1	20C314 20C315 20C318	1463PC 1463PC 13-PC2	21C203 21C201 21C203 20C316	4602
457-5	9-59	645 650	FM. Ant. FM. Osc. 20E323 20E325 20E324	4602 71 RF	20E328 20E326	12-C1 1463	20E328 20E326 20E326	12-C2 1463 1463	21E207 FM RF Plate Coil FM RF Grid Coil 21E206 21E207 21E206 21E206 20E327	4604 4604 4604 1464
COLUMBIA RECORDS										
358-3	5-57	530	FM. Ant. FM. RF FM. Mixer FM. Osc. 19C549 20C301		1st FM. I.F. 20C304	13-PC1	2nd FM. I.F. 20C304	13-PC2		
401-5	6-58	517R 518R	19B574 20B310	69-OSC	20B311	12-C9	20B311	12-C10		
405-5	7-58	TR 1000	19A560 20A309	2022	20A306	9-C1	20A306 20A307	9-C1 9-C2		
412-6	9-58	535 583 710	21C202 FM. RF FM. Mixer FM. Osc. 19C549 20C319		20C313 20C317	1463-PC 13-PC1	20C314 20C315 20C318	1463-PC 1463-PC 13-PC2	21C203 21C201 21C203 20C316	4602

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
COLUMBIA RECORDS (Cont'd)										
424-5	12-58	Masterworks Series	515-7		515-25	1463	515-25	1463	515-11	4609
			515-23		515-29		515-25	1463	515-11	4609
			515-15				515-29		515-13	4604
			515-9				515-31	12-C2	515-11	4609
			515-21	71 RF			515-19		515-11	4609
			515-17	70 OSC			515-25	1463	515-13	4604
									515-13	4604
									515-27	1464
									515-33	
CONTINENTAL										
341-5	12-56	738-44	C-4414				C-4403	12-C12		
			Osc. Coil	67 OSC ①						
343-3	1-57	C-45	AS-C4514-2				C-4403	12-C12		
			C-4414	67 OSC ①						
454-7	9-59	M-650	Loop Stick		Input I.F.		Output I.F.			
			Osc. Coil							
455-6	9-59	P-50	Loop Stick		Input I.F.		Output I.F.			
			Osc. Coil							
457-6	9-59	150	Loop Stick		Input I.F.		Output I.F.			
			Osc. Coil							
CORONADO										
227-5	1-54	RA37-43-9855	521375		521318	12-C1	521319	12-C2		
			521224	71 OSC						
232-3	3-54	45RA1-43-7666A	9A2296		9A2112	12-C1	9A2063	12-C2		
			9A2289	71 RF ①						
			9A2113	71 OSC						
236-3	4-54	35RA40-43-8247A	LA-9		LIF-13	12-C1	LIF-13	12-C2		
			LO-9	69 OSC						
264-5	1-55	RA33-9856D	LT102		LIFT102	12-C1	LIFT10T	12-C2		
			LRT102	71 RF ①						
			LOT102	71 OSC ①						
274-4	4-55	RA42-9850A	9Z100		9Z102		9Z103			
			9Z104							
282-4	7-55	RA37-43-9240A	522772		509433	12-C1	521319	12-C2		
			521550	71 OSC						
301-2	12-55	RA44-8140A	41208-1		40845-1	12-C1	40845-1	12-C2		
		RA44-8141A	41212-1	69 OSC						
306-5	2-56	RA44-8340A	23465		21797-16	12-C1	21797-16	12-C2		
		RA44-8341A	24210	69 OSC						
326-5	8-56	RA33-8115A	LT86				LIFT86	12-C12		
			LOT86	67 OSC						
337-2	11-56	RA1-9243A	9A2376		9A2112	12-C1	9A2063	12-C2		
		RA1-9244A	9A2289	71 RF ①						
		RA1-9245A	9A2113	71 OSC						
		RA1-9246A								
		RA1-9246B								
344-3	1-57	RA4A-8351A	132-113		130-102	12-C1	130-107	12-C2		
			130-113							
			136-117	69 OSC ①						
346-5	2-57	RA12-8121A	R-1811				R-1484			
			R-1486	67 OSC ①						
355-2	4-57	RA48-8342A	134-109		130-114	12-C1	130-119	12-C2		
			136-125A	69 OSC ①						
356-5	5-57	RA48-8352A	134-109		130-102	12-C1	130-107	12-C2		
			130-113							
			136-131							
394-10	4-58	RA48-8158A	134-109A		130-114	12-C1	130-114	12-C2		
			136-131	69 OSC ①						
400-6	5-58	RA48-8159A	134-109A		130-114	12-C1	130-107	12-C2		
			130-113							
			136-131	69 OSC ①						
418-5	10-58	RA48-8157A	132-113				130-106	12-C12		
			136-124A	67 OSC						
438-4	4-59	RA48-9898A	132-134		130-130		130-130			
			136-133							
CRAFTSMAN										
253-4	10-54	C900	Ant. Coil		5M023-1		5M023-2		(L2) Neutr. Coil	
			Osc. Coil				5M023-3		(L3) RF Choke	4608
			RF Coil				5M023-4		(L5) RF Choke	4608
									(L6) RF Choke	
									(L7) RF Choke	4602
									(L9) F.I. Choke	4608
									(L11) F.I. Choke	4608
									(L13) F.I. Choke	4608
									(L15) F.I. Choke	4608
									(L16) F.I. Choke	4608
									(L18) RF Choke	4606
286-4	8-55	C1000	51A008		50X028	1451	50X028	1451	53A019	
			51A009		50X027		50X027		53A047	4529
			51A010				50X028	1451	53A049	4604
			51A005				50X026		53A051	4592
			51A006						53A051	4592
			51A007	71 OSC					53A051	4592
									53A051	4592
									50X029	1451
									41B001	
									53A051	4592
									53A051	4592
									50X030	1452 ①
342-4	1-57	CT2	53A026		50X024		50X025	1463	53A046	
			51A001		53X004		50X011	12-C6	53X501	4602
			53A025				50X025	1463	53X501	4602
			53A031						T18	6112
			51A003						53X501	4602
			53A029						53A046	
									53X501	4602
									565004	
									53A005	
									50X003	1464
344-4	1-57	CT3	51A012		50A031		50A031		53A046	
			51A014		50A035		50A032		53A046	
			51A016				50A031		53A091	4604
			51A011				50A033		535059	
			51A017						56A031	
			51A015	70 OSC					53X090	4611
									41A023	
									50A034	
368-2	8-57	CT4	T-43		T-31		T-31		53A043	4602
			T-44		T-33	12-C1	T-34	12-C2	53A051	4602
			T-35				T-31		53A046	
			T-38				T-40		T-32	

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
CRAFTSMAN (Cont'd)										
369-7	9-57	CTA-5	T-36		T-31		T-31		53A043	4602
			T-37		T-33	12-C1	T-34	12-C2	53A051	4592
			T-35				T-31		53A046	
			T-38	70 OSC			T-40		53A046	
									53A051	4592
									53A051	4592
									T-32	
DAVID BOGEN										
175-9	8-52	R-604	U-402		H-294	1463	H-355	1463	U-501	4602
			U-401		H-297	12-C1	H-356	12-C2	U-501	4602
			U-403				H-355	1463	H-295	1464
			U-304							
			U-301	70 RF						
			U-303	70 OSC						
195-6	2-53	AM901	U-304		H-368		H-368		U-201	
			U-301	70 RF						
			U-303	70 OSC						
198-4	3-53	FM801	U-402		H-294	1463	H-355	1463	U-501	4602
			U-405				H-355	1463	U-501	4602
			U-401						H-295	1464
238-7	5-54	R300	4501	4602	H-294	1463	H-355	1463	4501	4602
			U-402		H-386	12-C1	H-386	12-C2	4505	
			U-418				H-387	1463	U-501	4602
			U-306	70A					U-501	4602
			U-303	71 OSC					U-501	4602
									U-501	4602
									H-295	1464
243-3	6-54	RR500	U-501	4602	H-294	1463	H-294	1463	U-505	
			U-501	4602	H-386	12-C1	H-386	12-C2	U-501	4602
			U-418						U-501	4602
			U-306	70 A					U-501	4602
			U-303	71 OSC					H-387	1465
268-5	2-55	R640	U-402		H-294	1463	H-355	1463	U-507	
		R640G	U-401		H-297	12-C1	H-297	12-C2	U-501	4602
			U-403				H-355	1463	H-295	1464
			U-304				H-297	12-C2		
			U-301	70 RF						
			U-303	71 OSC						
274-5	4-55	FM400A	U-402		H-294	1463	H-355	1463	U-501	4602
			U-424				H-355	1463	U-501	4602
			U-417							
277-3	5-55	R750	U-402		H-294	1463	H-368		U-504	4606
			U-401				H-355	1463	U-501	4602
			U-403				H-368		U-507	4608
			U-304				H-355	1463	U-501	4602
			U-301	70 RF					H-371	1463
			U-303	71 OSC					H-295	1464
293-3	10-55	R765	U-430		H-294	1463	H-355	1463	U-504	4606
			U-429		H-368		H-368		U-501	4602
			U-431				H-355	1463	U-507	4608
			U-304				H-355	1463	U-501	4602
			U-301	70 RF			H-355	1463	U-432	
			U-303	71 OSC					U-507	4608
									U-501	4602
									H-295	1464
									U-201	6210
322-5	7-56	RR29, W	U-308		H-297	12-C1	H-297	12-C2	U-510	4611
			U-310				H-297	12-C2	U-509	4612
			U-309						U-508	
			U-311						U-509	4612
			U-307						U-510	4611
			U-303	71 OSC						
330-4	9-56	R710	U-433		H-355	1463	H-355	1463	U-436	
			U-434		H-297	12-C1	H-297	12-C1	U-420	
			U-435				H-355	1463	U-432	4602
			H-452A				H-297	12-C2	U-507	
			H-454						A-295	1464
									U-512	
									U-512	
331-6	9-56	RR550	U-433		H-355	1463	H-355	1463	U-436	
			U-434		H297	12-C1	H-297	12-C1	U-420	
			U-435				H-355	1463	U-432	4602
			H-452A				H-297	12-C2	U-507	
			H-454						H-295	1464
									U-512	
									U-512	
336-4	11-56	R660	U-433		H-355	1463	H-355	1463	U-451	
			U-434		H-297	12-C1	H-297	12-C1	U-420	
			U-435				H-355	1463	U-432	4602
			H-452A				H-297	12-C2	U-507	
			H-454						H-295	1464
									U-512	
									U-512	
339-3	12-56	RR501B	U-437		H-294	1463	H-294	1463	U-501	4602
			U-438		H-386	12-C1	H-386	12-C2	U-501	4602
			H-452A						U-501	4602
			H-454						U-501	4602
									H-387	1465
									U-512	
									U-512	
380-6	12-57	R620	U-452		H-458	1463	H-355	1463	U-451	4602
			U-449		H-297	12-C1	H-297	12-C2	U-420	4604
			U-450A						U-420	4604
			H-452A						U-420	4604
			U-454						U-420	4604
									U-439	4604①
									U-420	4604
									U-503	
									U-503	
									H-387	1465
385-6	1-58	R775	U-452		H-294	1463	H-355	1463	U-457	4602
			U-457		H-368		H-355	1463	U-420	4604
			U-441				H-297	12-C2	U-514	
			U-451				H-355		U-432	4602
			U-435				H-371		U-507	
			U-304				H-295		U-207	
			H-469						U-512	
			H-454						U-511	4604
									U-501	4602
425-4	12-58	RI-6	U-321		H-386	12-C1	H-386	12-C2		
			H-630							
428-6	1-59	RB115	U-470		H-458	1463	H-355	1463	U-514	
			U-475		H-297	12-C1	H-297	12-C2	U-420	4604
			H-668						U-420	4604
			H-454						U-420	4604

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
DAVID BOGEN (Cont'd)										
							H-355 H-297	1463 12-C2	U-420 H-665 U-512 U-420 U-512 U-512	4604 1464 4604
439-5	4-59	T661	U-452 U-451 U-477 U-478 U-435 H-668 H-454	 4602	H-615 H-297	1463 12-C1	H-355 H-297 H-355 H-297 H-355	1463 12-C2 1463 12-C2 1463	U-514 U-420 U-432 U-507 H-295 U-512 U-512 U-512 U-627	 4604 4602 1464
DEWALD										
234-7	3-54	H-528	1047-B 1028-4	 69 OSC			10916-7	12-C2		
239-5	5-54		1144A-2 1145A	 71 OSC	1091C-5	12-C1	1091C-5	12-C2		
248-4	8-54	H-533	1156A 1154A-2	 69 OSC①			1091C-7	12-C2		
264-6	1-55	H-410	Ant Coil Osc Coil	 67 OSC①			1091C-9	12-C12		
269-5	3-55	H-537	1147C-3 0-103 0-102 0-101	 70 OSC	1091C-7	12-C1	1091C-7	12-C2		
274-6	4-55	E-520	Loop Ant 1094 1094 1095 1095 1093A	 71 OSC	1091A	12-C1	1091A	12-C2		
323-5	7-56	J-543	CB420 1154D-4	 69 OSC①	1-110	12-C1	1-110	12-C2		
329-5	9-56	K-701-A	L-130C O-1338-3		1-131-1		1-131-1 1-131-2			
343-4	1-57	K-702B	L-130C O-133B-4		1-131-1		1-131-1 1-131-2			
344-5	1-57	K545	1156F-6 1154D-5	 69 OSC①			1091C-7	12-C1		
345-4	1-57	K-412	1156F-6 1157A-4	 67 OSC			1091C-9	12-C12		
347-4	2-57	K544	L-138A O-137		1-131-3		1-131-4			
419-4	11-58	L-803A	FM Ant FM RF FM Osc Loop Stick AM Osc		1st FM IF 1st AM IF	1463 12-C1	2nd FM IF 2nd AM IF 3rd FF IF	1463 12-C2 1463	RF Choke (L2) RF Choke (L4) Discriminator	 4606 1464
420-5	11-58	M-804	1102B-4 1100-3 O-156-5		1038B-5	1463	1038B-5 1038B-5	1463 1463	1104-4 1104-3	 4606
421-6	11-58	L-414	L-161-1 O-159-1		1-162-1		1-162-1			
422-8	11-58	L-703	L-150 O-149		1-139-1	9-C1	1-139-2 1-139-3	9-C2 9-C2		
423-10	12-58	L-547 L-548	L-152 O-151		1091C-7	12-C1	1091C-7	12-C2		
425-5	12-58	L-546	L-138G1 O-137		1-131-3	9-C1	1-131-4	9-C2		
452-7	8-59	M-1000	1102-3 1100-3 O-156-3 L-155B-7 1101C-5		1038B-5 1-110	1463 12-C1	1038B-5 1-110 1038B-5	1463 12-C2 1463	1104-4 1104-3 1038B-2	 4606 1464
EMERSON										
227-7	1-54	745B (Ch. 120176-B)	700082 713031 716077	 69 OSC	720033	12-C1	720076	12-C6		
228-9	1-54	746B (Ch. 120177-B)	700086 710031 713029 716081		720033	12-C1	720076	12-C6		
231-6	2-54	744B (Ch. 120175-B)	700073 716075	 69 OSC①	720033	12-C1	720033	12-C2		
248-6	8-54	778-B (Ch. 120199B)	700088 716076	 69 OSC①	720033	12-C1	720033	12-C2		
250-8	9-54	788-B (Ch. 120201-B)	700081 716071	 69 OSC①	720033	12-C1	720033	12-C2		
251-6	9-54	729-B (Ch. 120170-B) 779-B	700076 716076	 69 OSC①	720033	12-C1	720033	12-C2		
252-7	9-54	783-B (Ch. 120200-B)	700089 716071	 69 OSC①	720033	12-C1	720033	12-C2		
255-5	10-54	790-B (Ch. 120147-B)	700027 716085	 69 OSC①	720525	12-C1	720066-A	12-C2		
260-7	12-54	789-B (Ch. 120207-B)	700081 716071	 69 OSC①	720033	12-C1	720033	12-C2		
266-5	2-55	809-A(Ch. 120221-A)	700054 716063	 69 OSC①	720033	12-C1	720125	12-C6		
268-6	2-55	810-B (Ch. 120222-B)	700099 716075	 69 OSC①	720033	12-C1	720033	12-C2		
272-6	4-55	812-B (Ch. 120229-B) 813-B (Ch. 120230-B)	700096 716094		720187	13-PC1	720187	13-PC2		
274-8	4-55	811-B (Ch. 120228-B) 822-B (Ch. 120232-B)	700101 716091		720187	13-PC1	720187	13-PC2		
275-6	4-55	808-B (Ch. 120189-B)	700098 716075	 69 OSC①	720033	12-C1	720033	12-C2		
287-7	8-55	825-B (Ch. 120243-B) 826-B	700102 716091		720203	13-PC1	720203	13-PC2		
291-6	10-55	830-B (Ch. 120252-B)	700103 716096	 69 OSC	720525	12-C9	720066A	12-C10		
293-5	10-55	814-B (Ch. 120231-B)	700096 716094		720187	13-PC1	720187	13-PC2		
332-5	10-56	842	961579 961581		961582		961582 961583			
340-8	12-56	832-B (Ch. 120266-B)	700102 716091		720203	13-PC1	720203	13-PC2		
353-5	4-57	844 (Ch. 120309) 847 (Ch. 120328)	700116 716105		720249	2041	720249 720248	2041 2042		
354-6	4-57	855 (Ch. 120314)	700114 716105		720249	2041	720249 720248	2041 2042		

Listed in Sams Photofact	Year	Manufacturer's Model and Chassis Numbers	Coils		Input I.F. Xfmrs		Output I.F. Xfmrs		Miscellaneous Coils	
			Manufacturer's Part No.	Miller Part No.	Manufacturer's Part No.	Miller's Part No.	Manufacturer's Part No.	Miller Part No.	Manufacturer's Part No.	Miller Part No.
EMERSON (Cont'd)										
372-4	9-57	851B (Ch. 120327B)	700118		720259		720259			
		852B (Ch. 120334B)	700119							
		853B (Ch. 120335B)	700121							
			716108							
370-4	9-57	867B (Ch. 120349B)	700125		720259	13-PC1	720259	13-PC2		
			716108							
381-7	12-57	833B, 840A, (Ch. 120267B)	700107		720525	12-C1	720066A	12-C2		
		848B, 878B, 879B	716096	69 OSC						
407-6	7-58	867B (Ch. 120366B)	700125		720259	13-PC1	720259	13-PC2		
			716108							
410-7	8-58	876B, 881B, (Ch. 120372B) 882B, 883B,	700131		720294	13-PC9	720295	13-PC10		
		(Ch. 120373B) 884B (Ch. 120398B)	716119							
413-7	9-58	886D (Ch. 120371B)	962192		962198	1463	962198	1463	962194	
			962193	4606	962197	12-C1	962197	12-C2	Discriminator	1464
			962190				962198	1463		
			962196							
			962191							
423-11	12-58	888 (Ch. 120374)	700132		720302		720302			
		888R	716118				720303			
425-6	12-58	895B (Ch. 120431B)	710034	4602	720307	1463	720307	1463	708341	1465
			700134		720075	12-C1	720075	12-C2	705029	4606
			716122							
431-7	2-59	999	700137		720323		720324			
			716123				720325			
455-7	9-59	896B (Ch. 120455B)	700146		720259	13-PC1	720259	13-PC2		
		902 (Ch. 120459B)	716119							
ESPEY										
236-4	4-54	100	A2.241		2.415	1463	2.415	1463	2.702	4604
			A2.402	4606	2.275	12-C1	2.275	12-C2	2.702	4604
			A2.243						A.402	4606⑭
			B2.735						2.474	1465
			2.699	6300					2.702	4604
			A2.698	71 OSC①					2.702	4604
241-7	6-54	101	A2.241		2.415	1463	2.415	1463	2.702	4604
			A2.736		2.275	12-C1	2.275	12-C2	B2.402	4606
			B2.735						2.702	4604
			2.699	6300					A2.279	
			A2.698	71 OSC①					2.702	4604
									2.474	1465
									2.702	4604
242-6	6-54	300	A2.579		C2.415	1463	C2.415	1463	2.703	4604
			A2.580		2.414	12-C1	2.414	12-C2	B2.402	4606
			B2.735						2.703	4604
			2.699	6300					2.702	4604
			B2.409	A-5495-RF					C2.474	1465
			A2.410	70 OSC						
245-3	7-54	400	A2.241		2.415	1463	2.415	1463	2.703	4604
		500	A2.580		2.414	12-C1	2.414	12-C2	2.702	4604
			A2.581						B2.402	4606
			2.699	6300					2.703	4604
			B2.409	A-5495-RF					2.474	1465
			B2.410	70 OSC						
247-4	8-54	200	A2.241		2.415	1463	2.415	1463	2.703	4604
			A2.580		2.414	12-C1	2.414	12-C2	32.402	4608
			B2.735						2.703	4604
			2.699	6300					2.703	4604
			B2.409	A-5495-RF					2.474	1465
			A2.698	71 OSC①						
287-8	8-55	301	FM Ant		2.415	1463	2.415	1463	Fil. Choke (L2)	4604
			FM RF		2.414	12-C1	2.414	12-C2	RF Coil (L3)	4606
			FM Osc.						Fil. Choke (L6)	4604
			AM Ant						RF Coil (L7)	
			AM RF						Fil. Choke (L9)	4604
			AM Osc	70 OSC					Fil. Choke (L14)	4604
									Ratio Det.	1465
									Line Choke (L18)	
288-3	9-55	201	FM Ant		2.415	1463	2.415	1463	Fil. Choke (L2)	4604
			FM RF		2.414	12-C1	2.414	12-C2	RF Choke (L3)	4604
			FM Osc.						RF Choke (L5)	
			AM Ant						Fil. Choke (L7)	4604
			AM RF						RF Coil (L8)	4608
			AM Osc	70 OSC					Fil. Choke (L10)	4604
									Fil. Choke (L15)	4604
									Fil. Choke (L19)	4604
									Line Choke (L20)	
291-7	10-55	700	FM Ant		2.754	1463	2.754	1463	Fil. Choke (L2)	4604
			FM RF		2.414	12-C1	2.414	12-C2	RF Choke (L3)	4608
			FM Osc				2.754	1463	RF Choke (L5)	4608
			AM Ant				2.755	1463	Fil. Choke (L7)	4607
			AM RF	70 RF					RF Choke (L8)	4608
			AM Osc.	71 OSC①					Fil. Choke (L14)	4604
									Fil. Choke (L18)	4604
									Fil. Choke (L20)	4604
									2.756	1464
									RF Coil (L22)	4604
									Fil. Choke (L23)	4604
									Line Choke (L24)	
292-5	10-55	710	FM Ant		2.754	1463	2.754	1463	Fil. Choke (L2)	4604
			FM RF		2.414	12-C1	2.414	12-C2	RF Coil (L3)	4608
			FM Osc.				2.754	1463	RF Coil (L5)	4608
			AM Ant				2.755	1463	Fil. Choke (L7)	4604
			AM RF	70 RF					RF Coil (L8)	4608
			AM Osc.	71 OSC①					Fil. Choke (L14)	4604
									Fil. Choke (L19)	4604
									Fil. Choke (L20)	4604
									2.756	1464
									RF Coil (L22)	4604
									Line Choke (L23)	
									Fil. Choke (L24)	4604
295-5	11-55	401	FM Ant		2.415	1463	2.415	1463	Fil. Choke (L2)	4604
			FM RF		2.414	12-C1	2.414	12-C2	RF Choke (L3)	4608
			FM Osc.						RF Choke (L5)	4608
			AM Ant						Fil. Choke (L7)	4604
			AM RF						Fil. Choke (L9)	4604
			AM Osc.	70 OSC					RF Choke (L12)	4608

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
ESPEY (Cont'd)										
									Fil Choke (L15) 2.474 Fil Choke (L19)	4604 1465 4604
FIRESTONE										
240-2	5-54	4-C-22	1144 1145	71 OSC	1091C-5	12-C7	1091C-5	12-C8		
244-5	7-54	4-A-121 4-A-122	N-9792 N-8681	67 OSC ①			N-7694	12-C12		
257-6	11-54	4-C-24	L-A51 57FB-4 L-051	70 OSC	1655-16	12-C1	1655-16	12-C2		
259-7	12-54	4-A-127 4-A-128	L-A100 L-204	70 OSC ①	1655-6	12-C1	1655-6	12-C2		
266-6	2-55	4-A-133	LP-FE-14 LC-10	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
266-7	2-55	4-A-135 4-A-136	41695-1 41707-1	69 OSC ①			41168-3	12-C12		
271-3	3-55	4-A-136 4-A-137	Ant. Coil 14-1073	69 OSC ①	16-6758	12-C1	16-6758	12-C2		
301-5	12-55	4-A-141 4-A-142	Loop Ant. Osc. Coil		C43042	13-PC1	C43042	13-PC2		
305-6	2-56	4-C-28	LA-528 L-528		392PC	10-C1	385PC	10-C2		
306-8	2-56	4-C-26	L-A51 L-306 L-305	71 RF ①	1655-6	12-C1	1655-6	12-C2		
318-5	5-56	4-A-143	43395-1 25192-1	69 OSC	40845-1	12-C1	40845-1	12-C2		
324-9	7-56	4-A-148	FM Ant. FM RF FM Osc. AM Loop AM Osc.	69 OSC ①	LF-58 LF-54	1463 12-C1	LF-52 LF-59	1463 12-C2	Fil Choke (L2) RF Coil (L3) Fil Choke (L6) Cathode Choke (L7) Fil Choke (L12) Fil Choke (L14) LF-53	4604 4606 4610 4606 4604 4604 1465
333-5	10-56	4-A-132	1509 1408		1405	12-C1	1406A	12-C2		
335-6	10-56	4-C-27	LPFE-21 LC-52	69 OSC ③	LF-62	12-C1	LF-62	12-C2		
336-5	11-56	4-C-29	LA-528 L-528		392PC	10-C1	385PC	10-C2		
340-9	12-56	4-A-134	Loop Ant. Osc. Coil	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
342-5	1-57	4-A-162	42680-1 25192-1	69 OSC	40845-1	12-C1	40845-1	12-C2		
344-6	1-57	4-C-30	R-1097 R-1098 R-1099 R-1086 R-1101 R-1102	6154 71 OSC	N-7981	12-C1	N-7981	12-C2	R-1172 R-1160	4602
346-6	2-57	4-A-160	R-1864 R-2116	67 OSC ①			R-1898			
348-2	2-57	4-A-154	42036-2 41980-1	69 OSC ①	43412-1	12-C1	43412-1	12-C2		
350-4	3-57	4-A-152	1509 1408		1405	12-C1	1406A	12-C2		
356-7	5-57	4-C-34	44067-1 44066-1		43872		43873 43960			
358-5	5-57	4-A-149	R-1811 R-1486	67 OSC ①			R-1484			
359-6	6-57	4-C-32	464019 455046		459016	10-C1	459016	10-C2		
360-5	6-57	4-C-31	434017 450039		450016	10-C1	450016	10-C2		
362-2	6-57	4-A-159	43768-3 43644-1		43669-1	13-PC1	43669-1	13-PC2		
363-8	7-57	4-A-153	44038-2 43829-1 43644-3		43669-1	13-PC1	43669-1	13-PC2		
365-5	7-57	4-A-164	R-2018 R-1777	69 OSC ①	R-1234	12-C1	R-1234	12-C2		
370-5	9-57	4-A-163	R-1776 R-1777		R-1237	12-C1	R-12-37	12-C2		
386-7	1-58	4-A-175	1509 1408A		1405	12-C1	1406A	12-C2		
394-11	4-58	4-A-167	44706-3 43044-5		44282-1		44282-1			
402-9	6-58	4-C-33	10A675A 14A767		14-18		14-19 14-20			
407-7	7-58	4-A-166 4-A-168	460021 460018 455064	69 OSC	450023	12-C1	450023	12-C2		
412-7	9-58	4-A-177 4-A-179	460031 460027 455004	69 OSC ①	450023	12-C1	450023	12-C2		
416-6	10-58	4-A-176 4-A-178	460027 460028 455049	69 OSC ①			450010	12-C12		
417-4	10-58	4-C-35	455070 460032 455068 455065 455022 455066	6154 69 OSC	450001	12-C7	450003	12-C8	474612 474611	4602 6175
436-6	3-59	4-C-36	464022 455062		450018		450018			
FISHER										
231-7	2-54	50R 50RT	FM Ant. FM RF Choke FM RF Coil FM Osc. FM RF Choke AM Loop Ant. Ant. Loading Coil AM Ant. AM RF AM Osc.	4606 4606 4603 A5495RF 71 OSC	ZZ2987 ZZ509-132A	1463	ZZ2987 ZZ509-132A ZZ509-130 ZZ2984 4th FM IF	1463 1463 12-C2	Fil Choke (L4A) Fil Choke (L4B) Fil Choke (L9) RF Choke (L19) Fil Choke (L20) RF Choke (L21) ZZ599-131 24708	4604 4604 4588 4606 4590 4606 1464
258-7	11-54	70RT	L-50003 L-509-139 L-509-159 L-3352 L-509-162 L-509-160	4606	ZZ2987 ZZ509-132A	1463	ZZ2987 ZZ509-132 ZZ509-130 ZZ2984	1463 1463 12-C2	L-509-140 L-3352 L-3351 L-509-190 L3352 L-509-138	4606 4606 4590 4602 4606

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
FISHER (Cont'd)										
277-5	5-55	FM-80	L-509-139		ZZ-2987	1463	ZZ-2987	1463	L-520-178	4606
			L-509-139				ZZ-509-130	1463	L-3352	4606
			AS-520-177				L-520-145		AS-520-176	
			AS-520-174				ZZ-509-131	1464	L-509-147	
									L-509-140	
									L-520-156	4602
									L-3352	4606
									L-520-156	4602
									L-520-156	4602
									L-3352	4606
343-5	1-57	FM-40	L-577-126		ZZ-2987	1463	ZZ-509-130	1463	Fil Choke (L2A)	
			L-577-128				ZZ-509-130	1463	Fil Choke (L2B)	
									L-520-178	4606
									L-3352	4606
									L-3352	4606
									L-520-156	4602
									ZZ-2986	1465
									L-520-156	4602
400-7	5-58	500	L-592-135		ZZ-2987	1463	ZZ-509-130	1463	L-520-178	4606
			L-592-137		ZZ-2985	12-C1	ZZ-2984	12-C2	RF Choke (L3)	4608
			L-592-136				ZZ-509-130	1463	Cathode Choke (L6)	4606
			L-592-134						ZZ-592-170	
			L-556-125						L-520-156	4602
									L-520-156	4602
									L-520-156	4602
									L-509-140	4606
									Fil Choke (L19B)	4606
401-7	6-58	80-R	L-509-139	6202	ZZ-2987	1463	ZZ-509-130	1463	L-520-178	4606
		80-T	L-509-139	6202	ZZ-509-132D		ZZ-509-132D		L-3352	4606
			AS-520-177				ZZ-509-130	1463	L-509-174	4608
			AS-520-176				ZZ-2984	12-C2	L-3352	4606
			AS-520-174						L-520-156	4602
			L-509-133						L-509-145	
			L-509-135	6176					L-550-131	4203
			L-509-137	73A					ZZ-550-145	1464
			L-550-123						L-520-156	4602
			L-550-122	70 OSC					L-520-156	4602
									L-520-156	4602
									L-509-140	4606
									Fil Choke (L28B)	4606
									L-3352	4606
407-8	7-58	FM-90X	L-509-139	6202	ZZ-630-114		ZZ-509-130	1463	L-509-140	4606
			L-509-139	6202			ZZ-509-130	1463	L-520-178	4606
			L-551-131						L-50066-6	4606
			L-551-191						L-551-187	
									L-50066-6	4606
									L-520-156	4602
									L-50066-6	4606
									L-520-156	4602
									L-520-156	4602
									L-551-121	
									ZZ-592-170	
									L-3352	4606
GENERAL ELECTRIC										
231-8	2-54	419	RAB-211		RTL-150		RTL-149			
			RLC-128							
231-9	2-54	612	RLL-052		RTL-052	12-C7	RTL-052	12-C8		
		613	RLC-101	70 OSC ①						
223-2	3-54	424	RAB-205		RTL-143	12-C11	RTL-143	12-C11		
		425	RCC-122	70 OSC ①						
241-9	6-54	431	RLL-055		RTL-143	12-C11	RTL-143	12-C11		
		432	RLB-034	71 RF						
			RLC-126	70 OSC ①						
246-6	7-54	440	RLI-163		RTL-112	1463	RTL-129	1463	RLI-122	4606
			RLB-031		RTL-128	12-C1	RTL-111	12-C6	RLI-124	4606
			RLC-114				RTL-130	1463	RLI-122	4606
			RAB-219						RLI-122	4606
			RLB-032	71 RF ①					RLI-122	4606
			RLC-115	70 OSC ①					RTD-006	1464
									RLI-122	4606
									RLI-122	4606
249-7	8-54	560	RLL-055		RTL-143	12-C11	RTL-143	12-C11		
		561	RLC-122	70 OSC ①						
250-11	9-54	555	RAB-224		RTL-150		RTL-149			
		555G	RLC-128							
		556								
251-7	9-54	564, 565, 566	RLL-055		RTL-143	12-C11	RTL-143	12-C11		
			RLC-122	70 OSC ①						
261-7	12-54	630, 631, 632	RLL-059		RTL-156	12-C1	RTL-156	12-C2		
			RLC-106	70 OSC ①						
262-9	1-55	620, 621, 622	RLL-058		RTL-152	12-C1	RTL-152	12-C2		
			RLC-129	71 OSC ①						
270-5	3-55	427, 428, 429,	RLL-055		RTL-143	12-C11	RTL-143	12-C11		
		442, 443, 444	RLC-122	70 OSC ①						
270-6	3-55	580, 581, 582	RAB-245		RTL-143	12-C11	RTL-143	12-C11		
			RLC-122	70 OSC ①						
271-4	3-55	446, 447, 448	RLL-055		RTL-143	12-C11	RTL-143	12-C11		
			RLC-122	70 OSC ①						
274-9	4-55	572, 573,	RAB-243		RTL-135	12-C1	RTL-135	12-C2		
		574, 575	RLC-119	71 OSC ①						
278-4	5-55	577, 578	RAB-252		RTL-135	12-C1	RTL-135	12-C2		
			RLC-119	71 OSC ①						
279-6	6-55	590	RAB-251		RTL-143	12-C11	RTL-143	12-C11		
			RLB-034	71 RF						
			RLC-126	71 OSC ①						
287-9	8-55	455, 455A	RAB-255		RTL-174	13-PC9	RTL-174	13-PC10		
		456, 457	RLC-133							
298-5	11-55	645, 646,	RLL-061		RTL-152	12-C7	RTL-152	12-C8		
		647, 648	RLC-134	70 OSC ①						
300-5	12-55	480	RLL-060		RTL-143	12-C11	RTL-143	12-C11		
			RLB-034	71 RF						
			RLC-126	71 OSC ①						
305-7	2-56	660	RLL-063		RTL-182	12-C9	RTL-182	12-C10		
		661	RLC-129							
309-7	3-56	475, 476, 477	RLL-055		RTL-143	12-C11	RTL-143	12-C11		
			RLC-122	70 OSC ①						
310-5	3-56	900, 902, 903	RAB-269		RTL-174	13-PC1	RTL-174	13-PC2		
			RLC-133							
311-6	3-56	905, 906, 907	RLL-064		RTL-183	13-PC1	RTL-183	13-PC2		
		915, 916	RLC-135							
312-5	4-56	911, 912, 913	RLL-062		RTL-163	12-C11	RTL-163	12-C11		
			RLC-122	70 OSC ①						
313-5	4-56	453	RLL-064				RTL-184	12-C12		
			RLC-136	67 OSC ①						
314-5	4-56	920, 921	RAB-270		RTL-143	12-C11	RTL-143	12-C11		
			RLC-122	70 OSC ①						

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
GENERAL ELECTRIC (Cont'd)										
320-8	6-56	4555, 4565, 4575	RLL-064 RLC-135		RTL-183	13-PC9	RTL-183	13-PC10		
322-7	7-56	465, 466, 467	RLL-055 RLC-122	 70 OSC ①	RTL-163	12-C11	RTL-163	12-C11		
323-6	7-56	470, 471, 472	RLL-055 RLC-122	 70 OSC ①	RTL-143	12-C11	RTL-143	12-C11		
325-6	8-56	895	RLL-068 RCL-136	 67 OSC			RTL-184	12-C12		
329-7	9-56	675, 676	RLL-066 RLC-138		RTL-188		RTL-189 RTL-190			
372-6	9-57	940, 941, 942	RLL-064 RLC-142		RTL-197	13-PC1	RTL-197	13-PC2		
373-6	10-57	C405, C406, 935, 936	RLL-064 RLC-135		RTL-183	13-PC1	RTL-197	13-PC2		
374-5	10-57	860, 861, 862	RLL-064 RLC-135		RTL-183	13-PC1	RTL-183	13-PC2		
375-9	10-57	P710A, B, C P711A, B, C	RS-1040 RS-1043	2003	RS-1046		RS-1045 RS-1044			
376-11	11-57	875, 876, 877	RLL-064 RLC-135		RTL-183	13-PC9	RTL-183	13-PC10		
377-8	11-57	911D, 912D, 913D, 914D	RLL-064 RLC-142		RTL-197	13-PC1	RTL-197	13-PC2		
378-7	11-57	P725, P726	RS-1086 RS-1085		RS-1082		RS-1083 RS-1084			
382-7	12-57	670, 671, 672, 673	RLL-069 RLC-139		RTL-193	13-PC1	RTL-193	13-PC2		
407-9	7-58	C420A, C421	RS-1220 RS-1145 RS-1142		RS-1143	13-PC1	RS-1143	13-PC2		
409-8	8-58	T-115A, T-116	RS-1141 RS-1145 RS-1142		RS-1143	13-PC9	RS-1143	13-PC10		
411-9	9-58	P-735A P-736A	RLL-069 RLC-139		RTL-193	13-PC7	RTL-193	13-PC8		
412-9	9-58	C415, C416, C417	RLL-064 RLC-142		RTL-097	13-PC1	RTL-097	13-PC2		
414-4	9-58	P725B, P726B, P750A	RS-1386 RS-1354 RS-1351		RS-1348		RS-1349 RS-1350			
421-8	11-58	P760A P761A	RS-1429 RS-1427		RS-1424		RS-1425 RS-1426			
423-13	12-58	P745A P746A	RS-1380 RS-1373		RS-1374		RS-1375 RS-1376			
428-7	1-59	930W	RLL-064 RLC-135		RTL-183	13-PC1	RTL-183	13-PC2		
431-9	2-59	C-435A, T-125A, T-126A, T-127A, T-130A, T-131A, T-132A	RS-1461 RS-1430		RS-1415	13-PC1	RS-1415	13-PC2		
438-6	4-59	T-120A, B	RS-1293 RS1290 RS-1291 RS-1322 RS-1318		RS-1289 RS-1321	1463-PC 13-PC9	RS-1311 RS-1373 RS-1312	1463-PC 13-PC10	RS-1292 RS-1294 RS-1473 RS-1294 RS-1314 RS-1294 RS-1294	
446-10	6-59	C440A C441A	RS-1564 RS-1437		RS-1415	13-PC1	RS-1415	13-PC2		
447-6	6-59	P755A, P805, P806	RS-1588 RS-1585		RS-1582		RS-1583 RS-1584			
451-8	8-59	T-135A	RS-1655 RS-1509 RS-1510 RS-1497 RS-1511 RS-1473 RS-1318		RS-1502 RS-1504	1463-PC 13-PC1	RS-1505 RS-1503 RS-1527	1463-PC 13-PC2	RS-1292 RS-1294 RS-1294 RS-1294 RS-1506 RS-1328 RS-1328	
458-10	10-59	C-400A, C-401A	RAB-305 RS-144				RS-1027			
GRANCO										
283-6	7-55	610	AL-477 AL-455 AL-456		CL472	1463	CL472	1463	AL-141 AL-141 CL-473	 1465
297-3	11-55	720	AL-477 AL-455 AL-456 BL-575 BL-574		CL-472 BL-576	1463 12-C1	BL-567		AL-141 AL-141 CL-473	4606 4606 1465
309-8	3-56	T-160	L-477 L-455 L-456		L-472	1463	L-472	1463	L-141 L-141 L-526 L-473	4606 4606 4606 1465
337-8	11-56	620V	AL-477 AL-455 AL-456		CL-472	1463	CL-472	1463	AL-141 AL-141 CL-473	4606 4606 1465
338-6	11-56	730P 740P	AL-477 AL-455 AL-456 BL-574		CL-472 BL-576	1463 12-C1	CL-472 BL-576	1463 12-C2	AL-141 AL-141 CL-473	4606 4606 1465
339-6	12-56	750	AL-477 AL-455 AL-456 BL-574		CL-472 BL-576	1463 12-C1	CL-472 BL-576	1463 12-C2	AL-141 AL-141 CL-473	4606 4606 1465
350-5	3-57	770	Loop Stick AM Osc. FM Osc.		57402 BL-576	1463 12-C1	57462 BL-576	1463 12-C2	RF Choke (L1) RF Choke (L2) CL-473 FM Mixer Coil Cathod Choke	4608 4608 1465
389-9	2-58	T-270	L-477 10-15 18-13 18-14 18-6 18-12-1	4602 69 OSC	28-1 L-576	1463 12-C1	28-2 L-576	1463 12-C2	18-3 L-473	4606 1465
424-8	12-58	HF-1200, RP1210, RP-1220, RP-1230	FM Ant. FM RF FM Osc. 18-6 18-12-5	4606	28-4 28-3	1463 12-C1	28-1 BL-576	1463 12-C2	CL-473 Fil Choke (L11)	1465 4606
429-6	1-59	T-161	Ant. Coil RF Coil Osc. Coil		1st IF	1463	2nd IF	1463	Ratio Det. Fil Choke	1465 4606
439-6	4-59	611	AL-477 AL-141 Osc. Coil	4602	28-1	1463	28-1	1463	CL-473	1465

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
GRANCO (Cont'd)										
441-7	5-59	AT-130	FM Ant. FM RF FM Osc. 18-6 18-12-5	4602	28-4 28-3	1463 12-C1	28-1 BL-576	1463 12-C2	Fil Choke (L5) CL-473	 1465
461-8	10-59	701	Loop Stick Osc. Coil		28-6		28-7		CL-473	1465
HALLICRAFTERS										
227-8	1-54	5R230, 5R231, 5R232	57C195 51B1670 51B1668 51B1665		50C597		50C597			
250-12	9-54	611, 612	57C200 51B1784		50C248	12-C9	50C248	12-C10		
253-8	10-54	1621 1622	51A1646 51A1645 51A1644 51B1605 51B1607 51B1606	 70 RF 71 OSC	50C245 50G244	1463 12-C9	50C246 50C247	1463 12-C10	53A278 53A008 53A280 53A279 50C560	4604 4624 4610 1465
271-5	3-55	621 622	51B1787 51B1786 51B1786 57B205 51B1785 51B1785	 71 OSC	50C248	12-C9	50C248	12-C10		
283-7	7-55	5R60 5R61	121-966 121-983	 69 OSC ①	121-998	12-C9	121-998	12-C10		
284-7	7-55	TW-55 B-55	121A961 121A960		121A959	10-C1	121A959	10-C2		
310-7	3-56	S-94	51A1930 51A1929 51A1928		50C519	1463	50C517	1463	53A333 50C518	4612 1465
311-8	3-56	TW-100, TW-101, TW-102	57-214 51-2022	 69 OSC ①	50-686	12-C9	50-687			
314-7	4-56	S-95	51A1894 51A1472 51A1471		50C519	1463	50C517	1463	53A240 53A240 53A238 53A240 53A240 53A239 50C518	4608 4608 4606 4608 4608 1465
349-4	3-57	TW-201, TW-202, TW-203	121-1188 121-1204	 69 OSC	121-1186	10-C1	121-1186	10-C2		
357-3	5-57	TR-88	57C228 51-2153		50-698		50-696 50-697			
HARMAN-KARDON										
328-5	9-56	A-200	FM RF FM Osc. GL471278 GL471251		GT24605 GT24610	1463 12-C1	GT24606 GT24610 GT24605	1463 12-C2 1463	RF Choke (L1) RF Choke (L2) Cathode Choke RF Choke (L6) GT24608	4602 4602 1464
329-8	9-56	D-1100	FM Ant. FM RF FM Osc. GL531182 GT531174 GL24601		GT24606 GT24610	1463 12-C1	GT24606 GT24610 GT24606	1463 12-C2 1463	RF Choke (L2) Fil. Choke (L5) RF Choke (L6) GT481423	 4602 4602 1464
330-6	9-56	A-400	FM Ant. FM RF FM Osc.		GT24605	1463	GT24605 GT24605 GT24605 GT24605	1463 1463 1463 1463	RF Choke (L2) Cathode Choke RF Choke (L6) GT24608	 4602 1464
333-7	10-56	A-310	FM Ant. FM RF FM Osc. GL28827 GT531174 GL24610		GT24606 GT24609	1463 12-C1	GT24606 GT24609 GT24606 GT24609 GT24606	1463 12-C1 1463 12-C2 1463	RF Choke (L2) Cathode Choke RF Choke (L4) Fil. Choke RF Choke (L8) GT481423	 4602 4602 1464
337-9	11-56	D-200	FM RF FM Osc. GL421119 GL24601		GT24605 GT24610	1463 12-C1	GT24606 GT24610 GT24605	1463 12-C2 1463	RF Choke (L1) RF Choke (L2) Cathode Choke RF Choke (L6) GT481423	4602 4602 4602 1464
350-6	3-57	T-10	FM Ant. GL781543 GL781543 GL781544 AM Osc.	4602	GT781491A GT781493A	13-PC1	GT781491A GT781493A GT781491A	13-PC2	RF Choke (L2) RF Choke (L6) RF Choke (L10) GT781492A	4608 4602 4608
351-6	3-57	TA-10	FM Ant. GL781543 GL781543 GL781544 GL781479A	4584	GT781491A GT781493A	13-PC1	GT781570A GT781493A GT781570A	13-PC1	RF Choke (L2) RF Choke (L6) RF Choke (L10) GT781492A	4608 4602 4608
353-7	4-57	FM-100	Ant. Coil GL781543 GL781544 GL781543		GT781491A GT781570A		GT781570A GT781492B		RF Choke (L2) Cathode Choke RF Choke (L8) GC1041697	 4602 4629
354-9	4-57	T-120	FM Ant. GL781543 GL781544 GL781543 GL781479A AM Osc.	4584 4602	GT781491A GT781493A	13-PC1	GT711570 GT781493A GT781750	13-PC2	RF Choke (L2) Cathode Choke RF Choke (L7) GT781492A	 4602
364-4	7-57	TA-10 (Revised)	FM Ant. GL781543 GL781544 GL781543 GL781479 GL1121988	4584	GT781491 GT781493	13-PC1	GT781570 GT781493 GT781570	13-PC2	RF Choke (L2) Cathode Choke RF Choke (L10) GT781492	4608 4602 4608
365-8	7-57	TA-120	FM Ant. GL78543 GL78543 GL781544 GL1031936 GL121988	4584	GT781491 GT781493	13-PC1	GT781570 GT781493 GT781570	13-PC2	RF Choke (L2) Cathode Choke RF Choke (L7) GT781492	 4602
389-10	2-58	T-1040	FM Ant. GL781543 GL781543 GL1122007 GL1121822 GT1121845 GL1121988	4584	GT1292108A GT782122A	1463-PC 13-PC1	GT1292109 GT1292110A GT782122A GT1292111	1463-PC 1463-PC 13-PC2 1463-PC	RF Choke (L2) Cathode Choke RF Choke (L7) GT1292112	 4602 1464-PC

Code Index on page 137

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

Manufactured in America, by Americans, using American Materials.

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
HARMAN-KARDON (Cont'd)										
380-9	12-57	TA-1040	FM Ant. GL781543 GL781543 GL1122007 GL1141991 GL1121845 GL1121988	4584	GT1292108A GT782122A	1463-PC 13-PC1	GT1292109A GT782122A GT1292110 GT1292111	1463-PC 13-PC2 1463-PC 1463-PC	RF Choke (L2) Cathode Choke RF Choke (L7) GT1292112	 4602 1464-PC
414-5	9-58	TA-12	FM Ant. GL781543 GL781543 GL781544 GL1712407 GL1121998	4584	GT781993 GT782122	1463-PC 13-PC1	GT781994 GT782123 GT781995	1463-PC 13-PC2 1463-PC	RF Choke (L2) Cathode Choke RF Choke (L7) GT782124	 4602
419-6	11-58	FA-10	GC28831 GC481454 GL781543 GL781543 GL1122007	4584	GT2092595	1463-PC	GT2092596 GT209297	1463-PC 1463-PC	GC24602 GC481554 GT2092598	4602
425-8	12-58	F-10	Ant. Coil RF Coil Mixer Coil Osc. Coil	4584	GT2092595	1463-PC	GT2092596 GT2092597	1463-PC 1463-PC	RF Choke (L2) Cathode Choke RF Choke (L7) GT2092598	 4602
438-9	4-59	T-12	FM Ant. GL781543 GL781543 GL781544 GL781479 GL1121988	4584	GT781993 GT782112	1463-PC 13-PC1	GT781994 GT782123 GT781995	1463-PC 13-PC2 1463-PC	RF Choke (L2) Cathode Choke RF Choke (L10) GT782994	 4602
440-4	5-59	T-224	Ant. Coil FM RF FM Mixer FM Osc. GL2352740 GTCOM2751 GTCOM2738	4584	GT2092595 GTCOM2752	1463-PC 13-PC1	GT2092596 GTCOM2753 GT2092597	1463-PC 13-PC2 1463-PC	RF Choke (L2) Cathode Choke RF Choke (L7) GT2092598	 4602
458-11	10-59	TP-200	FM RF FM Osc. GL2493016 GL2493012 GLCOM3011		GT2092595 GT2493013	1463-PC 13-PC1	GT2092596 GT2493014 GT2092597	1463-PC 13-PC1 1463-PC	Cathode Choke RF Choke (L6) GT2092598 Fil Choke	4602
HOFFMAN										
408-9	8-58	B802, M802, SP802, (Ch. 1108) W802, B8002, M8002, (Ch. 1116) SP8002, W8002,	776003 768009 776001 924002 768010		760012 760011	1463 12-C1	760013 760011	1463 12-C2	750007 750008 750009 774004	4602 4602 4609 1465
381-10	12-57	P410, P411 (Ch. 1109)	924001-3 768005	 2021	760005		760005 760006			
436-8	3-59	BP706, EP706, KP706, (Ch. 1123) PP706, RP706, TP706	924005 768013		760020		760020 760021			
447-7	6-59	B8001, B8005, M8001, (Ch. 1119) M8005, SP8001, SP8005, (Ch. 1126) W8001, W8005,	776003-1 776001 768009 924002 768010		760012 760011	1463 12-C1	760013 760011	1463 12-C2	750007 750008 750009 774004	4602 4602 4609 1465
KNIGHT										
240-4	5-54	722	A2.241 B2.735 2.699 A2.698		2.415 2.275	1463 12-C1	2.415 2.275	1463 12-C2	2.702 A2.402 A2.243 2.702 A.402 2.274 2.702 2.702	4604 4602 4604 4606 ⑭ 1465 4604 4604
244-6	7-54	SX8L727	A2.241 A2.736 B2.735 2.699 A2.698	 6300 71 OSC ①	2.415 2.275	1463 12-C1	2.415 2.275	1463 12-C2	2.702 B2.402 2.702 A2.279 2.474 2.702	4604 4606 4604 1465 4604
246-7	7-54	SX11L719	A2.579 B2.580 B2.735 2.699 B2.409 A2.410	 6300 A-5495RF 70 OSC	C2.415 C-2.414	1463 12-C1	C2.415 2.214	1463 12-C2	2.703 B2.402 2.703 C2.474	4604 4606 4604 1465
248-8	8-54	SX19L720	A2.241 A2.581 2.699 B2.409 B2.410	 6300 A-5495RF 70 OSC	2.415 2.414	1463 12-C1	2.415 2.414	1463 12-C2	2.703 2.702 B2.402 2.703 2.474	4604 4604 4606 4604 1465
252-9	9-54	SX14L721	A2.241 A2.580 B2.735 2.699 B2.409 B2.410	 6300 A-5495RF 71 OSC ①	2.415 2.414	1463 12-C1	2.415 2.414	1463 12-C2	2.703 32.402 2.703 2.703 2.474	4604 4608 4604 4604 1465
287-10	8-55	94S445	L-A51 L-201	 71 OSC ①	1655-16	12-C1	1655-16	12-C2	C14L	
289-5	9-55	94SX728	U-402 U-401 U-403 U-304 U-301 U-303	 71 OSC ①	H-294 H-297	1463 12-C1	H-355 H-297 H-355 H-297	1463 12-C2 1463 12-C2	U-507 U-501 H-295	4608 4602 1464
349-5	3-57	94SX703	LL-0054 LL-0055 LW-0098 LL-0049	 70 OSC ①	LR-0033 LR-0041	1463 12-C6	LR-0033 LR-0041 LR-0033	1463 12-C6 1463	RF Choke (L1) RF Choke (L2) Fil Choke Fil Choke (L12) Fil Choke (L14) LQ-0179 Fil Choke (L16)	4608 4608 4590 4590 4590 1464 4590
351-7	3-57	94SX730 94SZ731	U501 U437 U438 H452 H454	4602 70 OSC ①	H294 H386	1463 12-C1	H294 H386	1463 12-C2	U501 U501 U501 H387 U512 U512	4602 4602 4602 1465 4604 4604
352-8	3-57	74SX702 94XS711	LW-0096 LW-0097 LW-0050 LW-0098 LW-0074 LL-0049	 70 OSC ①	LR-0032 LR-0041	1463 12-C1	LR-0043 LR-0041 LR-0043 LR-0043	1463 12-C2 1463 1463	Fil Choke (L2) RF Choke (L3) Fil Choke (L6) Fil Choke (L12) LQ-0179 RF Choke (L18)	4590 4608 4590 4590 1464 4590

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
KNIGHT *(Cont'd)*										
342-8	1-57	94SX703	LL-0054		LR-0032	1463	LR-0033	1463	Cathode Choke	4608
			LL-0055		LR-0041	12-C1	LR-0041	12-C2	RF Coil	4608
			LW-0098				LR-0033	1463	Fil Choke (L11)	4590
			LL-0049	70 OSC ①					Fil Choke (L13)	4590
									Fil Choke (L15)	4590
									LQ-0179	1464
409-10	8-58	KN-100 (Ch. 925X401)	LL-0061		LR-0032	1463	LR-0033	1463	Fil Choke (L2)	4590
			LL-0060		LR-0041	12-C1	LR-0041	12-C2	RF Choke (L3)	4608
			LL-0062				LR-0033	1463	Fil Choke (L12)	4590
			LW-0109						Fil Choke (L14)	4590
			LW-0059	70 OSC ①					LQ-0179	1464
									Fil Choke (L16)	4590
409-11	8-58	KN-110 (Ch. 925X403)	LW-0106		LR-0032	1463	LR-0043	1463	Fil Choke (L2)	4590
			LI-0050		LR-0041	12-C1	LR-0041	12-C2	RF Choke (L3)	4608
			LW-0105				LR-0043	1463	Fil Choke (L5)	4590
			LW-0109				LR-0043	1463	Fil Choke (L14)	4590
			LW-0074						Fil Choke (L17)	4590
			LW-0049	70 OSC ①					LQ-0179	1464
411-10	9-58	KN-200 (Ch. 925Z405)	LL-0061		LR-0032	1463	LR-0033	1463	Fil Choke (L2)	4590
			LL-0060		LR-0041	12-C1	LR-0041	12-C2	RF Choke (L3)	4608
			LL-0062				LR-0033	1463	Fil Choke (L12)	4590
			LW-0109						Fil Choke (L14)	4590
			LL-0059						LQ-0179	1464
									Fil Choke (L16)	4590
412-10	9-58	KN-315 (Ch. 925Z410)	U420	4604	H458	1463	H355	1463	U514	
			U472		H297	12-C1	H297	12-C2	U420	4604
			U473				H355	1463	U420	4604
			H452C				H297	12-C2	U420	4604
			H454						U420	4604
									U512	4604
									H665	
									U512	4604
									U512	4604
449-11	7-59	KN-140	Ant. Coil	4590	LR-0045	1463	LL-0046	1463	RF Choke	4608
			RF Coil						Fil Choke	4590
			Osc. Coil						Cathode Choke	4590
									RF Choke	4590
									Fil Choke	4590
									LQ-0182	1464
461-10	10-59	KN-130 (Ch. 92SU421)	FM Ant.	4590	LR-0033	1463	LR-0033	1463	RF Choke (L3)	4608
			FM RF		LR-0041	12-C1	LR-0041	12-C2	Cathode Choke	4590
			FM Osc.				LR-0033	1463	RF Choke (L6)	4590
			LV-0017						LQ-0181	
			LL-0059	70 OSC					Fil Choke (L15)	4590
									Fil Choke (L16)	4590
MADISON FIELDING										
393-9	3-58	FM-15	Ant. Coil		1st IF Trans.		2nd IF Trans.	1463	TI-1002	1465
			RF Coil				3rd IF Trans.	1463	LC-1001	4602
			Osc. Coil						LC-1001	4602
431-12	2-59	330	FM Ant.		TI-1001	1463	TI-1005	1463	RF Choke (L2)	4608
			LR-1002		TI-1003	12-C1	TI-1003	12-C2	Cathode Choke	4602
			LR-1002				TI-1001	1463	RF Choke (L6)	4608
			LO-1004						TI-1002	
			LA-1001						Fil Choke	4606
			TR-1001						Fil Choke	4606
			LO-1001							
MAGNAVOX										
260-9	12-54	252M (CR700 & AMP132)	360321-2		360374-1	1463	360374-1	1463	360284-1	4609
			360322-2		360508-1	12-C1	360373-1	12-C2	360375-1	1464
			360323-1				360374-1	1463	RF Choke	
			460837-1						RF Choke	
			360348-1	A-5495-RF						
			360407-1	71 OSC ①						
268-8	2-55	330AA-1	360321-2		360374-1	1463	360374-1	1463	360284-1	4609
			360322-2		360508-1	12-C1	360373-1	12-C2	360375-1	1464
			360323-1				360374-1	1463	320244-2	
			102426-2							
			360348-1	A-5495-RF①						
			360407-1	71 OSC						
271-6	3-55	CR-702A, B (260M Series)	360321-2		36-374-1	1463	360374-1	1463	RF Choke (L3)	4608
			360322-2		360508-1	12-C1	360373-1	12-C2	RF Choke (L6)	6181
			360323-1				360374-1	1463	360375-1	1464
			460879-2							
			360329-1	70A						
			360407-1	71 OSC ①						
309-11	3-56	CR-703, A, B, BB	Ant. Coil		Input IF		Output IF	12-C2	Ant. Loading Coil	
			RF Coil	70A						
			Osc. Coil	71 OSC						
311-10	3-56	CR-714AA	360491-2		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360627-1	1465
			460894-1						360621-1	
			360348-2	A-5495-RF①						
			360407-2	71 OSC						
312-7	4-56	CR-716AA	460879-1		360508-1	12-C1	360372-1	12-C2	Ant. Loading Coil	
			360329-1	70A						
			360407-1	71 OSC						
316-9	5-56	CR-712AA	360491-2		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360621-1	1465
			460894-1						360627-1	
			360348-2	A-5495-RF①						
			360407-2	71 OSC						
335-10	10-56	CR-717	360491-2		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360621-1	
			460894-1						360627-1	1465
			360348-2	A-5495-RF①						
			360407-2	71 OSC						
336-8	11-56	CR-722	360491-2		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360621-1	
			460894-1						360627-1	1465
			360348-2	A-5495-RF①						
			360407-2	71 OSC						
337-11	11-56		360491-2		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360621-1	
			460894-1						360627-1	1465

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
MAGNAVOX (Cont'd)										
			360348-2	A-5495-RF①						
			360407-2	71 OSC						
239-9	12-56	CR724	360491-2		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360027-1	1465
			460894-1						360635-1	
			360348-2	A-5495-RF①					360621-1	
			360407-2	71 OSC						
342-9	1-57	CR729AA, BA	64E40		20E1229		20E1229			
			20E1231				20E1230			
344-9	1-57	CR718	360491-2		360626-1	1463	360626-1	1463	360522-9	4606
		CR721	360629-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360027-1	1465
			460894-1						360621-1	
			360348-2	A-5495-RF①						
			360407-2	71 OSC						
350-9	3-57	CR730AA	360491-3		360626-1	1463	360626-1	1463	360522-9	4606
			360656-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360522-9	4606
			460894-3						360522-9	4606
			360348-2	A-5495-RF					360621-1	
			360407-2	71 OSC					360627-1	1465
363-12	7-57	CR734AA	461509-1		361215-1	12-C1	361216-1	12-C2		
			261217-1	71 OSC①						
368-6	8-57	CR715AA, AB, BB	360491-3		360626-1	1463	360626-1	1463	360522-9	4606
			360629-1		360611-1	12-C1	360625-2	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360522-9	4606
			460894-4						360522-9	4606
			360348-2	A-5495-RF					360627-1	1465
			360407-2	71 OSC					360653-1	
369-11	9-57	CR743	360705-1		360611-1	12-C1	360703-1			
			360702-1	71 OSC ①						
370-9	9-57	CR741	360491-3		360626-1	1463	360626-1	1463	360522-9	4606
			360656-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360688-1						360522-9	4606
			360629-1						360522-9	4606
			460894-3						360522-9	4606
			360348-2	A-5495-RF					360627-1	1465
			360407-2	71 OSC					360621-1	
374-7	10-57	CR738AA	360705-1		360611-1	12-C1	360703-1			
			360702-1	71 OSC ①						
375-13	10-57	CR740AA	360705-1		360611-1	12-C1	360703-1			
			360702-1	71 OSC ①						
404-9	6-58	CR745AA, BB	360491-3		360626-1	1463	360626-1	1463	360522-9	4606
		CR746AA	360656-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360629-1						360522-9	4606
			360628-1						360522-9	4606
			360707-2						360522-9	4606
			360348-2						360621-1	
			360407-2	71 OSC ①					360627-1	
413-10	9-58	CR744AA	461512-2		360710-1		360711-1			
			361229-1				360711-1			
421-10	11-58	51-03AA	360491-4		360626-1	1463	360747-1	1463-PC	360522-9	4606
		51-03BA	360750-1		360611-1	12-C1	360749-1		360522-9	4606
		51-05AA	360751-1						360522-9	4606
		51-08AA	360628-1						360748-1	1465-PC
			360746-1						360522-9	4606
			360753-1						360621-1	
			360752-1	70 OSC						
422-11	11-58	R-50-01AA	360725-1		360726-1		360727-1		360601-9	4602
			360724-1				360728-1		360601-10	4590
			360723-1							
			360722-1							
			360721-1							
			360735-1							
			360734-1							
			360733-1							
			360732-1							
			360731-1							
			360730-1							
			360729-1							
441-9	5-59	51-01,-02,-04,-07	360491-4		360626-1	1463	360747-1	1463-PC	360522-9	4606
		-09,-11	360750-1		360611-1	12-C1	360749-1		360522-9	4606
			360751-1						360522-9	4606
			360628-1						360748-1	1465-PC
			360746-1						460522-9	4606
			360753-1						360621-1	
			360752-1	70 OSC						
442-9	5-59	52-01	360491-4		360626-1	1463	360747-1	1463-PC	360622-9	
		52-02	360750-1		360611-1	12-C1	360749-1		360622-9	
		52-03	360751-1						360622-9	
			360628-1						360748-1	1465-PC
			360746-1						360622-9	
			360753-1						360621-1	
			360752-1	70 OSC						
446-13	6-59	AMP-176BA	360491-4		360626-1	1463	360747-1	1463-PC	360522-9	4606
			360750-1		360611-1	12-C1	360781-1	13-PC6	360522-9	4606
			360751-1						360748-1	1465-PC
			360628-1						360621-1	
			360746-1							
			360753-1							
			360752-1	70 OSC						
452-11	8-59	54-03-00, 54-03-10	360491-4		360126-1	1463	360747-1	1463-PC	360522-9	4606
		54-03-21, 54-04-00,	360750-1		360611-1	12-C1	360781-1	13-PC6	360522-9	4606
		54-04-10, 54-04-21	360751-1						360522-9	4606
			360628-1						360748-1	1465-PC
			360746-1						360621-1	
			360753-1							
			360752-1	70 OSC						
463-6	11-59	58-01-00	360789-1		360790-1		360747-1	1463-PC	360748-1	1465-PC
			360791-1		360611-1	12-C1	360781-1	13-PC6	360653-1	4604
			360782-1							
			360702-1	71 OSC						
MITCHEL										
250-15	9-54	1276	N-8328		N-7981	12-C7	N-8326	12-C8		
		1277	N-8327	71 OSC						
257-10	11-54	1274	N-8002		N-7981	12-C9	N-7981	12-C10		
		1275	N-8521	69 OSC ①						
259-8	12-54	1261	N-8795		N-7981	12-C9	N-8796	12-C10		
		1262	N-8797	69 OSC ①						
259-9	12-54	1263, A	N-8759				N-7694	12-C12		
		1264, A	N-8681	67 OSC						

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
MITCHEL (Cont'd)										
260-11	12-54	1271, 1272 1273	N-8138 N-7139		N-7981	12-C9	N-7542			
263-11	1-55	1283 1284	N-9949 N-7953	69 OSC ①	N-7981	12-C1	N-7981	12-C2		
264-11	1-55	1258, 1259, 1266, 1281	N-8832 N-8681	67 OSC			N-7694	12-C12		
265-8	2-55	1278	N-9530 N-9604 N-9602 N-9598 N-9601	71 OSC ①	N-9600 N-9657	1463 12-C9	N-9529 N-9657	12-C10	N-9525 N-9527 N-9525 N-9526 N-9525 N-9525 N-9605 N-9525	4608 4602 4608 4602 4608 4608 1465① 4608
267-6	2-55	1287	R-1097 R-1098 R-1099 R-1086 R-1101 R-1102	6154 70 OSC	N-7981	12-C7	N-7981	12-C8	R-1172 R-1106	4602 4602
321-7	6-56	1101, 1102, 1103	Ant. Coil Osc. Coil		1st IF		2nd IF	3rd IF		
MOTOROLA										
228-12	1-54	62X21 (Ch. HS-326)	24B621364 24C621341 24B621366 24B621363 24B621365 24B621367	C-5495-A ① C-5495-RF① 70 OSC	24C485553	12-C9	24C485553	12-C10	24A721274 24A630033	
234-9	3-54	53F2 (Ch. HS-360)	24C630071 24A630049	69 OSC ①	24K630820		24K630867	12-C6		
235-7	4-54	53C6, 53C7, (Ch. HS-338) 53C8, 53C9	24C630833 24K630800	69 OSC ①	24C485553	12-C1	24C485553	12-C2		
236-7	4-54	53C1, 53C2, (Ch. HS-366) 53C3, 53C4	1V630377 24B630327	69 OSC	240630284	12-C1	24K630898	12-C2		
236-8	4-54	53X1, 53X2, (Ch. HS-336) 53X3, 53X4	1V630051 24K621753		24C485553	12-C9	24C485553	12-C10		
238-9	4-54	63X1, 63X1A, (Ch. HS-335) 63X2, 63X3	1V630694 24B630714 24B630610	71RF 69 OSC	24C485553	12-C9	24C485553	12-C10		
247-8	8-54	53R1, U, 53R2, U, (Ch. HS-384) 53R3, U, 53R4, U, (Ch. HS-426) 53R5, U, 53R6, U	24B630316 24B630327	69 OSC ③	24C630284		24C630898			
249-11	8-54	63X21 (Ch. HS-385)	1V630763 24B630625 24B630623 24B630624	C-5495-A ① 71 OSC C-5495-C ①	24C485553	12-C9	24C485553	12-C10	24K630897 24A630665	4602 4606
250-16	9-54	53H1, 53H2, (Ch. HS-337) 53H3, 53H4	24C621880 24K621754	69 OSC ①	24C485553	12-C9	24C485553	12-C10		
251-13	9-54	63LSS (Ch. HS-415)	24K621595 24B611539 24A630890 24B621561 24A630880	B-5495-A ① 71 OSC B-5495-C ①	24K600824	12-C7	24K600824	12-C8		
253-9	10-54	53D1 (Ch. HS-359)	24C630947 24B610838		24C485553	12-C1	24C485553	12-C2		
266-9	2-55	54L1, 54L2, 54L3, (Ch. HS-414) 54L4, 54L5, 54L6,	24B630365 24B631102	70 OSC ③	24C631119	10-C1	24C631118	10-C2		
266-10	2-55	63C1, 63C2, (Ch. HS-397) 63C2	24C631265 24K631517 24B631516	71 RF 69 OSC	24C485553	12-C1	24C485553	12-C2		
273-8	4-55	53R1A, 53R2A, 53R3A, (Ch. HS-464) 53R4A, 53R5A, 53R6A	24B630316 24B630327	69 OSC	24K632782	12-C6	24K632039	13-PC2		
277-9	5-55	64X1 (Ch. HS-440) 64X2	1V632513 24B630714 24B630610	71 RF ① 69 OSC	24C485553	12-C9	24C485553	12-C10		
280-7	6-55	55C1, 55C2, (Ch. HS-456) 55C3, 55C4	1V632714 24B630327		24K632782	13-PC6	24K632039	13-PC2		
282-9	7-55	54X1, 54X2, (Ch. HS-432) 54X3	1V632060 24B631990		24C631995	13-PC1	24C631969	13-PC2		
299-5	12-55	55A1, 55A2, (Ch. HS-422) 55A3,	24B632048 24B631990		24K632782	13-PC9	24K632039	13-PC10		
301-7	12-55	55J1, 55J2, (Ch. HS-454)	24K633496 24B611273		24K611438	13-PC7	24K633497	13-PC8		
303-6	1-56	55B1 (Ch. HS-486) 55L1,2,3,4 (Ch. HS-470) 55M1,2,3 (Ch. HS-472)	Ant. Coil 24B633164		24K633165	13-PC7	24K633166	13-PC8		
305-13	2-56	65L1, 65L2 (Ch. HS-455)	24C633021 24B611509 24B621561	71 RF 71 OSC	24K600824	12-C7	24K600824	12-C8		
308-8	3-56	45P1, 45P2 (Ch. HS-479)	24A632942 24B632943	70 OSC	24K632944	10-C1	24C632939	10-C2		
316-11	5-56	56W1, B (Ch. HS-476)	24D634206 24B634118	69 OSC	24C632774	12-C9	24C632775	12-C10		
317-10	5-56	56CE1, 56CS1, (Ch. HS-490) 56CS2, 56CS3, 56CS4	1V634039 24B631990		24K632782		24K632039	13-PC2		
318-8	5-56	56X1, 56X2, (Ch. HS-477) 56X3	24K634200 24B634118	69 OSC	24C632774	12-C9	24C632775	12-C10		
319-8	6-56	56CC1, 2, (Ch. HS-457) 56D01,2,3,4	1V634140 24B631990		24K632782		24K632039	13-PC2		
320-10	6-56	56R1,2,3,4 (Ch. HS-487)	1V633639 24B631990		24K632782		24K632039	13-PC2		
321-8	6-56	66X1, 66X2 (Ch. HS-478)	1V63468 24B634119 24B634118	70 RF 69 OSC	24C632774	12-C9	24K632775	12-C6		
322-9	7-56	56CJ1, 56CJ2	1V634426 24B631990		24K634459		24K632039	13-PC2		
324-10	7-56	56RF1 (Ch. HS-497) 56RF2	24B634670 24B631990		24R632782		24K632039	13-PC2		
325-8	8-56	66C1 (Ch. HS-458) 66C2	1V635101 24C634251 24B634118	69 OSC	24C634507	12-C1	24C634508	12-C6		
338-7	11-56	66L1 (Ch. HS-515,-A) 66L2	1V635677 24B635644		24K635586		24K635587			
339-12	12-56	56T1 (Ch. HS-483)	1V635697 24B635394		24K635484		24C635403 24K635641			
341-9	12-56	56B1A,U, (Ch. HS-512, A) 56L1A,U, (Ch. HS-513, A) 56L2A,U, (Ch. HS-514, A)56L3A, U, 56L4A, U, 56M1A, U, 56M2A, U, 56M3A, U	1V635440 24B635261		24K633165		24K633166			
347-9	2-57	57R1, 57R2, (Ch. HS-522) 57R3, 57R4	1V636082 24B631990		24K636016		24K636017			
351-12	3-57	57CC1 57CC2	1V635938 24B631990		24K632782		24K632039			
351-13	3-57	57X1 (Ch. HS-524) 57X2	24K635635 24B634118	69 OSC	24C632774	12-C9	24C632775	12-C10		
352-10	3-57	57RF1 (Ch. HS-542) 57RF2	24B636625 24B631990		24K632782		24K632039	13-PC2		

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
MOTOROLA (Cont'd)										
352-11	3-57	67X1 (Ch. HS-526) 67X2	1V635882 24B634119 24B634118	70 RF 69 OSC	24C632774	12-C9	24K632775	12-C10		
353-8	4-57	57CE (Ch. HS-530)	1V635974 24B631990		24K632782		24K632039	13-PC2		
353-9	4-57	57W1, B, MC (Ch. HS-525)	1V365907 24B634118	69 OSC	24C632774	12-C9	24K632775	12-C10		
355-7	4-57	57A1, 57A2, (Ch. HS-521) 57A3	1V636116 24B631990		24K636016		24K636017			
357-6	5-57	67C1 (Ch. HS-529) 67C2	1V635838 24C634251 24B634118	69 OSC	24K634507	12-C1	24K634508	12-C6		
358-6	5-57	57H1, A, 57H2, A, (Ch. HS-523) 57H3, A, 57H4, A (Ch. HS-565)	1V636196 24K636206		24K636016		24K636017			
359-9	6-57	57CD1, A, 57CD2, A, (Ch. HS-528) 57CD3, A, 57CD4, A (Ch. HS-567)	1V636044 24K636026		24K636016		24K635929			
360-7	6-57	76T1 (Ch. HS-507) 76T2	1V636658 24B636666 24K636456		24K636460		24K636459 24K636458			
361-7	6-57	57CS1, A, 57CS2, A, (Ch. HS-527) 57CS3, A, 57CS4, A (Ch. HS-566)	1V636149 24K636206		24K636016	13-PC1	24K636017	13-PC2		
363-14	7-57	5P31A, 5P32C, E, R, Y, (Ch. HS-559) 5933EW, VW, W (Ch. HS-561)	1V637829 24B637270		24P637271	13-PC1	24K637272			
364-8	7-57	6P34E, S (Ch. HS-562)	1V637830 24B635644		24K635586	13-PC7	24K635587	13-PC8		
364-7	7-57	6X3TC, N, R, (Ch. HS-563) 6X32E (Ch. HS-564)	1V637463 24K637442		24C637482		24K637709 24K637483			
366-8	8-57	66T1 (Ch. HS-556)	1V636794 24K636773		24K635484		24C635403 24K635641			
402-11	6-58	10T28B, M, MC (Ch. HS-589)	25K640033 24K640031 24D638361 24B638340	69 OSC	25X640034 24C638646		24C634507 24K638647 24K634508	1463 12-C1 12-C6	24C638488	1465
405-10	7-58	5T21W-1, 5T22M-1, (Ch. HS-625) 5T22W-1, 5T22Y-1, (Ch. HS-627) 5T23N-1, 5T23P-1, 5T23W-1, 5T23Y-1	1V637763 24B637228		24K636016	13-PC9	24K636017	13-PC10		
407-14	7-58	5T24CW-1 (Ch. HS-628) 5T24WN-1 (Ch. HS-629) 5T25B-1, 5T25M-1, 5T25MC-1	24B637855 24B637228		24K636016	13-PC9	24K639362	13-PC6		
408-12	8-58	HK18B, C, M, W (Ch. HS-590) HK19 (Ch. HS-607) 15K25B, 1, -1S, 15KT25M, 1, -1S 15KT25MC, -1, -1S, 15KT25MCH-1, -1S	24K6400033 24K640031 24K639493 24B638340	69 OSC	25K640034 24C638646	1463	24C634507 24K638647 24K634508	12-C1 12-C6	24C638488	1465
409-13	8-58	5R23G, -1 (Ch. HS-600) 5R23N, -1 (Ch. HS-643)	24K639566 24K636206		24K636016	13-PC9	24K638563	13-PC10		
410-11	8-58	5C22M, N, P, W, Y (Ch. HS-578) 5C23CW, GW, PW (Ch. HS-579)	19V638126 24K636206		24K636016	13-PC9	24K636017	13-PC10		
419-10	11-58	6X39A, -1, -2 (Ch. HS-630) (Ch. HS-683) (Ch. HS-684)	1V640778 24K639888 24K639889		24K640526		24K640527 24K637483			
431-15	2-59	5P21B, 5P21N, (Ch. HS-633) 5P21R	1V640529 24K640625		24D637271		24K639915			
444-13	6-59	5T11G, M, R, W (Ch. HS-652)	24K640837 24B637228		24K636016	13-PC9	24K636017	13-PC10		
444-14	6-59	6X28B, N, P, W (Ch. HS-638)	24C640351 24C640352		24K640365		24K640364 24K640389			
445-8	6-59	S16W, S17W, (Ch. CHS-710) S18M, SK17W, (Ch. HS-711) SK18M	25K6400033 24K640031 FM Osc. 1V642405 24C634251 24B638340	69 OSC	25K6400034 24K641654	12C1	24K642112 24K641655 24K638647	1463 12-C6	24C638488	1465
451-10	8-59	13KT15B, CW, M (Ch. HS-677)	25K640033 24K640031 24K640031 1V641877 24C634251 24B638340	69 OSC	25K640034 24K641654	12-C1	24K642112 24K641655 24K638647	1463 12-C6	24C638488	1465
454-13	9-59	5C11E (Ch. HS-658) 5C12M, P, W	1V638104 24K636206		24K636016	13-PC9	24K638563	13-PC10		
456-15	9-59	6T15N, S (Ch. HS-680)	1V641352 24B641321 24B641320		24K641313	13-PC9	24K641314			
457-12	9-59	5C15BW, (Ch. HS-662) GW, VW	24K638190 24B637228		24K636016	13-PC9	24K638563	13-PC10		
459-8	10-59	8X26E, S (Ch. HS-679)	1V643294 24B642772 24C641760 24K641378		24K643211		24D642133 24K641756			
460-13	10-59	5C13B, M, P, W (Ch. HS-660) 5C14CW, GW, PW (Ch. HS-661) 5C16NW, W (Ch. HS-663)	24K640992 24B637228		24K636016	13-PC9	24K639362			
461-12	10-59	5R14N (Ch. HS-670)	1V642283 24K636206		24K636016	13-PC9	24K638563	13-PC10		
462-11	11-59	5T12B, M, P, W (Ch. HS-653) 5T13P, S (Ch. HS-654) 5T14GW, W	1V641198 24B637228		24K636016	13-PC9	24K639362	13-PC6		
462-12	11-59	7X24S, W (Ch. HS-688)	1V641317 24C641016 24K641099		24K640526		24K640527 24K637483			
OLYMPIC										
256-11	11-54	HF500	LP3190 CL2709	69 OSC①	TR-1644	12-C9	TR-1644	12-C10	RF Choke	
257-11	11-54	572B, M	CL2178 CK2446 CL2179 LP-2176 CL1466	4608 5480-C①	TR-2180 TR-1644	1463 12-C1	TR-1643 TR-1645	1463 12-C2	CK2447 CK2445 CK2445 TR-1646 Parasitic Suppressor	4588 4606 4606 1465
259-10	12-54	505, B	CL2178 CK2446 CL2179 CL2179 LP2176 CL1466	4608 5480-C①	TR-2180 TR-1644	1463 12-C1	TR-1643 TR-1645	1463 12-C2	CK2447 TR-1646 CK2445	4588 1465 4606
264-15	1-55	445	LP-3433 CL-3427	69 OSC	TR-3373	12-C7	TR-3373	12-C8	Line Isolation	
286-8	8-55	402	225-116 136-111	67 OSC			130-106	12-C12		
315-8	5-56	403	LP-3777 CL-3532		TR-1644	12-C1	TR-1644	12-C2	Chassis Isolation	
317-11	5-56	575	CL4034 CK2446 CL4035 CL4036 LP4030 CL1456	4608 5480-C①	TR-1643 TR-1644	1463 12-C1	TR-1643 TR-1645	1463 12-C2	CK2445 REB100M CK2445 CK2447 TR-1646	4606 4606 4588 1465
319-9	6-56	574	LP2687 CL2709	69 OSC①	TR-1644	12-C1	TR-1644	12-C2	RF Choke	

Code Index on page 137

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

When your requirements call for R.F. Coils, insist on MILLER — your only guarantee of "Application Tested" products!

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
OLYMPIC (Cont'd)										
321-9	6-56	576	CL2178		TR2180	1463	TR1643	1463	CK2445	4606
		577	CL2179		TR1644	12-C1	TR1645	12-2	CK2446	4608
			CL2179				TR1643	1463	CK2445	4606
			LP2176						CK2447	4588
			CL1466	5480-C①					REB100M	
									TR1646	1465
									CK2445	4606
349-7	3-57	447	LP-4773		TR-4777	12-C7	TR-4776			
			CL-4774	71 OSC						
363-16	7-57	450-V	LPJ25007		TRJ25013		TRJ25014			
			CLJ25006							
389-12	2-58	5804T/W	FM Ant		1st FM 1F		TRG25047		19-1003	4608
		5805T/W	FM RF				TRC250048		FM Ant Trap	
		5735W	FM Osc.						RF Choke (L4)	
			LPC25049						RF Choke (L7)	4604
			BC Osc.						Cathode Choke	
			SW Osc.						Fil. Choke (L9)	4604
									Ant Trap	
									RF Choke (L17)	
									Fil. Choke (L19)	4604
									Fil. Choke (L21)	4604
									Line Choke	
390-8	3-58	5720W	FM Ant		1st FM 1F		2nd FM 1F		RF Choke (L3)	
			FM RF		1st AM 1F		2nd AM 1F		RF Choke (L6)	4606
			FM Osc.						Fil. Choke (L7)	4606
			AM Ant						RF Choke (L10)	4606
			Loopstick						RF Choke (L12)	4606
			AM Osc.						Discriminator	
									Line Choke(L18)	4631
									Line Choke(L19)	6180
392-9	3-58	5783W	FM Ant		1st FM 1F		2nd FM 1F		RF Choke	
		5781W	FM RF		1st AM 1F		3rd FM 1F		FM Mixer	
			FM Osc.				2nd AM 1F		Cathode Choke	
			AM Ant				3rd AM 1F		Ant Trap	
			Loopstick						RF Choke (L18)	4608
			Loopstick						TRC25022	
			AM RF						Line Choke	
			SW Osc.						Line Choke	
			BC Osc.						Fil. Choke(L24)	
			LW Osc.						Fil. Choke(L25)	4606
									Fil. Choke(L26)	4604
398-9	5-58	5806T/W	FM Ant		1st FM 1F		TRG25111		RF Choke	
			FM RF		TRG25110		TRG25112		RF Choke	
			FM Osc.						Trap Coil	
			SW Ant						Line Choke	
			Loopstick						Line Choke	
			SW Osc.							
			BC Osc.							
			LW Osc.							
405-11	7-58	407	LP4398				TR4392			
		408	CL4291							
420-6	11-58	52804	FM Ant		1st FM 1F		TRG25160		RF Choke (L1)	4608
		52805	FM RF		TRG25159				RF Choke (L3)	4604
			FM Osc.						Fil. Choke	
			SW Ant						RF Choke	
			Loopstick						Cathode Choke	
			SW Osc.						RF Choke (L11)	4602
			BC Osc.						IF Trap	
									Fil. Choke (L18)	4604
									Fil. Choke (L20)	4604
									Line Choke	
									Crossover Choke	
424-11	12-58	5711W	FM Ant	4594	1st FM IF		TRG25080		Fil. Choke (L-13)	4604
			FM RF		TRG25079				RF Choke	
			FM Osc.						RF Choke (L-17)	4604
			SW Ant						RF Choke (L10)	4604
			Ant Coil						IF Trap	
			Loopstick						RF Choke (L19)	4604
			SW Osc.						Fil. Choke (L20)	4604
			BC Osc						GKG25198	4626
428-10	1-59	544	134-111		130-114	12-C9	130-114	12-C10		
			136-125B	69 OSC						
429-9	1-59	455	225-147				130-106	12-C12		
			136-139	67 OSC						
430-10	2-59	441	LP-3244		TR-1644	12-C9	TR-1645	12-C10	RF Choke (L2)	4602
			CL-3291	69 OSC						
431-16	2-59	509	132-127		130-114	12-C1	130-114	12-C2		
			136-125	69 OSC						
434-9	3-59	666	LPJ25134		TRJ25137		TRJ25138			
			CLJ25133				TRJ25139			
435-7	3-59	592	CL2178		TR-2180	1463	TR-1643	1463	CK2445	4606
		593	CL2179		TR-1644	12-C1	TR-1644	12-C2	CK5344	4608
		594	CL2179				TR-1643	1463	CK2445	4606
			LP2176						CK2445	4606
			CK2445	4606					CK2447	4588
			CL1466	5480-C①					CK2445	4606
									TR-1646	1465
									CK2445	4606
436-11	3-59	766	Loopstick		1st IF	2nd IF				
			Osc Coil			3rd IF				
437-9	4-59	682	CL2178		TR2180	1463	TR1643	1463	CK5344	4608
		683	CL2179		TR1644	12-C1	TR1644	12-C2	CK2445	4606
			CL2179				TR1643	1463	CK2445	4606
			LP5506						CK2447	4588
			CK2445	4606					CK2445	4606
			CL1466	5480-C①					TR1646	1465
441-10	5-59	5920	FM Ant		1st FM IF		TRG25181		Fil. Choke	4604②
			FM RF		TRG25180				RF Choke	
			FM Osc.						RF Choke (L6)	4604
			SW Ant						RF Choke (L9)	4604
			LPG25197						IF Trap	
			Ant Coil						Fil. Choke (L19)	4604
			SW Osc.						CKG25198	
			BC Osc.							
			LW Osc.							
449-16	7-59	768	Loopstick		1st IF		2nd IF			
			Osc Coil				3rd IF			
450-11	7-59	771	LPJ25230		TRJ25137		TRJ25138			
			CLJ25133				TRJ25139			
451-13	8-59	GB374	TRE25242		TRE25241		TRE25237		CKE25260	4604
			CLE25254		TRE25239		TRE25240		TRE25238	
			CLE25253							
			LPE25259							
			CLE25252							
			CLE25255							
			CLE25251							

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
OLYMPIC (Cont'd)										
452-14	8-59	541, 550, 551	225-150 136-124A	67 OSC			130-106	12-C12		
453-10	8-59	688	LP25351 CL2709	69 OSC①	TR1644	12-C1	TR1645	12-C2	RF Choke	
455-15	9-59	412	LP5359 CL3291	69 OSC	TR1644	12-C1	TR1645	12-C2	RF Choke	
455-14	9-59	460,461	Loopstick Osc Coil		Input IF	Output IF				
456-17	9-59	A590, 589 689M	CL2178 CL4035 CL4036 LP5513 CL1466	5480-C①	TR1643 TR1644	1463 12-C1	TR1643 TR1645	1463 12-C2	CK5742 CK2445 CK2445 CK2447 CK2445 TR1646	4608 4606 4606 4588 4606 1465
459-10	10-59	694	CL2178 FM RF FM Osc. LP26011 CL1466	5480-C①	TR1643 TR1644	1463 12-C1	TR1643 TR1644	1463 12-C2	Fil. Choke (L2) CK5344 Fil. Choke (L8) Fil. Choke (L9) CK2447 RF Choke RF Choke Fil. Choke (L15) Fil. Choke (L18) TR1646 Cathode Choke	4604 4608 4606 4606 4588 4606 4606 1465 4606
460-15	10-59	770	LPJ30058 CLJ25133		TRJ25137		TRJ25138 TRJ25139			
PACKARD BELL										
231-11	2-54	531	29331 29220	70 OSC①	29066	12-C9	29067	12-C10		
232-4	3-54	532	29331 29220	70 OSC①	29066	12-C1	29067	12-C2		
256-12	11-54	631	29346 29119 29224	 70 RF① 5480-C①	29066	12-C9	29077	12-C10		
266-11	2-55	632	29417 29120 29223 29346 29121 29222	70 A 70 RF	29066 29067	12-C9 12-C10				
270-12	3-55	541, 543	29331 29220		29066	12-C1	29067	12-C2		
327-7	8-56	10RP1	29118 29221		29071 29066	1463 12-C1	29072 29067	1463 12-C2	29124 29124	4602 4602
343-9	1-57	5R1	29331 29229A	71 OSC	29077	12-C9	29078	12-C10		
369-17	9-57	4RB1	29354 29232		29082	10-C1	290831	10-C2		
372-11	9-57	5RC1, 5RC3, 5RC4	29351D 29330A		29077	12-C1	29078	12-C2		
377-13	11-57	10RP2 11RP2	29118 29221 29252A 29229B	71 OSC	29071 29066	1463 12-C1	29072 29067	1463 12-C2	29124 29124 29073	4602 4602 1465
417-8	10-58	6R1, 6RC1	29358 29229B	71 OSC			29077 29078	12-C1 12-C2	29088	
423-17	12-58	6RT1	29356A 29239B				29094B 29095B			
457-16	9-59	5R5	29361 29157B	71 OSC①	29155	12-C9	29156	12-C10		
459-11	10-59	RPC-1 (Ch. 11HF1S) 11RP6S 11RP7S 11RP8S 11RP9S	29426 29158 29242A 29358A 29229B	69 OSC	29148 29066	1463 12-C1	29152 29067	1463 12-C2	29124 29145 29084 29145	4602 4608 1465 4608
463-10	11-59	7R2 (Ch. 7R2) 7R3	29426 29165 29243 29360A 29244	71 OSC	29164 29077	1463 12-C1	29167 29078	1463 12-C2	29124 29124 29084 29169 29169	4602 4602 1465 4602 4602
PHILCO										
226-5	1-54	B650	32-4600 32-4574		32-4160-13A	12-C7	32-4454-1A	12-C6		
228-13	1-54	B570 (code 121)	76-8515-1 32-4453-6	70 OSC	32-4161A	12-C9	32-4240A	12-C6		
229-9	2-54	B574 (code 121)	76-8362-1 32-4561-3 32-4453-6 32-4562-2	70 OSC	32-4161A	12-C9	32-4240A	12-C6		
229-10	2-54	B714 (code 121, 123) B714X (code 121)	76-7807 32-4561-3 32-4453-6 32-4562-2	70 OSC	32-4161A	12-C1	32-4240A	12-C6		
229-11	2-54	RT-14	32-4519 32-4561-5 32-4453-4 32-4562-1	71 OSC	32-4161A	12-C1	32-4240-3A	12-C6		
234-10	3-54	B652 53-652 (code 121)	32-4455-9 32-4453-1	71 OSC	32-4160-4A	12-C7	32-4454-1A	12-C6		
235-9	4-54	B1352	32-4455-9 32-4574-3 32-4562-1	71 OSC	32-4160	12-C1	32-4240	12-C6		
240-6	5-54	B1752 B1753	Loop Ant 32-4614 32-4561-3 32-4453-2 32-4562-1	 70 A 71 OSC	32-4150	12-C1	32-4240	12-C6		
241-10	6-54	B1756	32-4532A 32-4415-5 32-4415-4 32-4414-6 32-4605 32-4572 32-4569-2	70 RF 71 OSC	32-4518A 32-4606-1A		32-4518-1A 32-4601-1A 32-4607-1A	 12-C1 12-C6	32-4422-10 32-4422-10 32-4061-3 32-4422-10 32-4310-4A	4608 4608 4608 4608
257-12	11-54	B570 (code 122, 124) B572 (code 122)	76-8515 32-4582	70 OSC	32-4583	13-PC9	32-4584	13-PC6		
259-11	12-54	B1349 C1348	76-2126-16 32-4574-4	71 OSC	32-4160A	12-C1	32-4240A	12-C6		
261-11	12-54	B569 (code 121)	76-8777 32-4453-6		32-4161A	12-C9	32-4240A	12-C6		
271-8	3-55	C660 (code 121)	32-4600-2 32-4574-2	71 OSC	32-4160-13A	12-C7	32-4454-2A	12-C6		

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
PHILCO (Cont'd)										
271-9	3-55	C-663	32-4455-13 32-4618	 71 OSC③	32-4583-1	12-C7③	32-4619	12-C6③		
272-9	4-55	C-570, C-583, C-584, C-587, C-710, C-721, C-722, C-723, C-724 (codes 124, 126)	76-8995-2 32-4582-1		32-4583-3	12-C1③	32-4584-1	12-C6③		
272-10	4-55	C-579, C-580, C-716, C-718, C-720	76-9228 32-4626				32-4627-1			
279-9	6-55	C-667 (code 121)	32-4565 32-4399-6A 32-4263-6	 70 OSC③	32-4160-16A	12-H1	32-4240-11A	12-H6	32-4561 32-4562	4628 4630
294-9	10-55	C-666 (code 121)	32-4455-14 32-4624-2 32-4263-7		32-4160A	12-C7	32-4240-9A	12-C6		
311-12	3-56	D-655 (codes 121, 123) D-661 (code 121)	76-9584 32-4453-1	 71 OSC	32-4160-4A	12-C7	32-4454-1A	12-C6		
321-10	6-56	D-592, D-593, D-595, D-598, D-727, D-728, D-730, D-736	76-9228-3		32-4582-5	13-PC9	32-4583-6	13-PC10		
324-11	7-56	D-664 (code 124) D-665 (codes 124, 126)	32-4455-13 32-4618		32-4583-1	13-PC7	32-4619			
328-8	9-56	D-579, D-590, D-591, D-717, D-719, D-726	72-9228 32-4626				32-4627-1			
346-8	2-57	E-670, E-672, E-675, E-676	76-11071 32-4618-2		32-4583-8	13-PC7	32-4583-9			
347-10	2-57	D-1345	76-10001-1 32-4582-5		32-4583-5	13-PC1	32-4583-6	13-PC2		
347-11	2-57	T-7	32-4668 32-4685 32-4669	 4652④	32-4667-2		32-4667-1 32-4667			
351-14	3-57	E-740, E-742, E-808, E-810, E-814, E-816	76-11130-1 32-4693-1		32-4583-10	13-PC1	32-4583-11	13-PC2		
359-11	6-57	E-1370	32-4692-1 32-4693-4		32-4583-10	13-PC1	32-4583-11	13-PC2		
378-11	11-57	E-976	32-4718-1 32-4717-1 32-4716-1 76-11304 32-4693-2		32-4715-1 32-4583-14	1463 13-PC9	32-4712-1 32-4583-15 32-4712-2	1463-PC 13-PC10 1463-PC	32-4422-8	4606
383-9	1-58	E-748 E-818	76-11175-1 76-9985-2 32-4693-2		32-4583-12	13-PC1	32-4583-15	13-PC2		
396-6	4-58	F-760 F-963	76-11463-1 76-10188 32-4723-1 32-4693-6		32-4583-16	13-PC1	32-4583-17 32-4583-17	13-PC2 13-PC2		
401-10	6-58	T-700 (codes 124, 126) T-800	32-4668-1 32-4669-2		32-4738-1		32-4738-2 32-4738-3			
413-12	9-58	F-743, F-750, F-752, F-754, F-758 F-809, F-813, F-815, F-817	Loop Ant 32-4693-7		32-4583-10	13-PC1	32-4583-11	13-PC2		
423-18	12-58	T-5 T-500	76-10204 32-4669-3		32-4708-7		32-4708-7 32-4708-8			
426-12	1-59	F-974	32-4718-1 32-4717-1 32-4716-1 76-11304 32-4693-8		32-4715-1 32-4583-14		32-4712-1 32-4583-15 32-4712-2		32-4422-8 32-4714-2	4606
426-13	1-59	T-6 T-600	32-4668-5 32-4669-2		32-4738-4		32-4738-5 32-4738-3			
427-9	1-59	F-1600, F-1700, F-1702, F-1802, F-1803, F-1805, HFT-1 (Ch. RT-100) (Ch. RT-200) (Ch. RT-201)	32-4751-1 32-4717-2 32-4716-1 Loop Ant 32-4399-8 32-4693-9		32-4715-1 32-4583-17	1463 13-PC1	32-4712-1 32-4583-17 32-4712-2	1463-PC 13-PC2 1463-PC	32-4735 32-4752-1 32-4422-8	4608 1465 4606
434-10	3-59	G-681 (code 124)	32-4755-2 32-4618-3		32-4583-8	13-PC7	32-4583-9	13-PC8		
437-10	4-59	T4J (code 124)	32-4761-1 32-4669-5		32-4760-1		32-4760-2 32-4760-3			
440-8	5-59	T-3 (codes 124, 126, 128, 130)	32-4764-1		32-4763-1		32-4763-2			
443-9	5-59	G-820, G-822, G-824, G-826, G-828	32-4757 32-4756-1		32-4583-20	13-PC1	32-4583-21	13-PC2		
459-12	10-59	G-749, G-749X, G-751, G-753, G-755	32-4768-1 32-4756-1		32-4583-20	13-PC1	32-4583-21	13-PC2		
463-11	11-59	G-1707 G-1707S	32-4718-2 32-4717-1 32-4716-1 76-10507-1 32-4693-10		32-4715-1 32-4583-14	1463 13-PC1	32-4712-1 32-4583-15 32-4712-2	1463-PC 13-PC2 1463-PC	32-4422-8 32-4714-2	4606 1464-PC
464-17	11-59	G-1906S, G-1907S, RSB-10, RT-202 Series, SA-3000	32-4751-1 32-4717-2 32-4716-1 32-4692-4 32-4399-8 32-4693-9		32-4715-1 32-4583-17	1463 13-PC1	32-4712-1 32-4583-17 32-4712-2	1463-PC 13-PC2 1463-PC	32-4422-8 32-4752-1 Crossover Chokes	 1464-PC 4662
465-11	11-59	T-7X (code 128) T-75 (code 124)	32-4668-7 32-4669-4		32-4708-9		32-4708-10 32-4708-11		32-4685-1	6136
PILOT										
275-12	4-55	FM-607	70-79 71-39 72-74		273-151	1463	273-151	1463	75-33 75-33 75-19 75-33 75-19 75-33 279-72 75-19 75-19	4610 4610 4604 4610 4604 4610 1465 4604 4604
278-9	5-55	AF-860	70-80 71-40 72-76 270-53 71-41 72-75	 70 OSC	273-151 273-152	1463	273-151 273-152 273-151 273-129 273-151	1463 1463 12-C2 1463	75-33 75-33 75-19 75-33 75-19 75-33 279-77 79-102 75-19 75-19 79-106	4610 4610 4604 4610 4604 4610 4604 4604
296-9	11-55	AF-825	70-80 71-40 72-76 270-53 71-41 72-75	 70 OSC	273-151 273-129	1463 12-C1	273-151 273-129 273-151	1463 12-C2 1463	75-33 75-33 75-19 75-33 75-19 75-33 279-77 79-102 75-19 75-19 79-106	4610 4610 4604 4610 4604 4610 1464 4604 4604

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
PILOT (Cont'd)										
302-10	1-56	AF-850	70-80		273-151	1463	273-151	1463	75-33	4610
			71-40		273-152		273-152		75-33	4610
			72-76				273-151	1463	75-19	4604
			270-53				273-129	12-C2	75-33	4610
			71-41				273-151	1463	75-19	4604
			72-75						75-33	4610
									79-102	
									279-77	
									79-106	
									75-19	4604
									75-19	4604
313-8	4-56	HF-56	70-80		273-151	1453	273-151	1463	75-33	4610
			71-40		273-129	12-C1	273-129	12-C2	75-33	4610
			72-76				273-151	1463	75-19	4604
			270-53						75-33	4610
			71-41						79-102	
			72-75	71 OSC①					75-33	4610
									279-77	
									79-106	
									75-19	4604
									75-19	4604
322-10	7-56	AF-724	70-80		273-151	1463	273-151	1463	75-33	4610
			71-40		273-129	12-C1	273-129	12-C2	75-33	4610
			72-76						75-19	4604
			270-53						75-19	4604
			79-102						75-33	4610
			71-41						75-33	4610
			72-55						279-72	1465
									79-106	
									75-19	4604
									75-19	4604
421-12	11-58	HF-30	70-81		273-151	1463	273-151	1463	75-33	4610
		PT-1036	71-42		273-129	12-C1	273-129	12-C2	75-33	4610
			72-77						75-19	4604
			270-54						75-33	4610
			79-102						75-33	4610
			71-43						75-19	4604
			72-78	70 OSC					75-19	4604
									75-19	4604
									279-72	1465
									79-106	
425-13	12-58	FA-550	70-81		273-151	1463	273-151	1463	75-33	4610
			71-42		273-129	12-C1	273-129	12-C2	75-33	4610
			72-77				273-151	1463	75-19	4604
			270-54						75-19	4604
			79-102						75-33	4610
			71-43						75-33	4610
			72-78	70 OSC					75-19	4604
									75-19	4604
									279-77	1464
									79-106	
									75-19	4604
									75-19	4604
428-11	1-59	PT-1031	70-81		273-151	1463	273-151	1463	75-33	4610
			71-42		273-129	12-C1	273-129	12-C2	75-33	4610
			72-77						75-19	4604
			270-54						75-33	4610
			71-43						75-33	4610
			72-78	70 OSC					75-19	4604
									75-19	4604
									75-19	4604
									279-72	1465
429-11	1-59	HF-42	70-81		273-151	1463	273-151	1463	75-33	4610
			71-42		273-129	12-C1	273-129	12-C2	75-33	4610
			72-77				273-151	1463	75-33	4610
			270-57						75-19	4604
			79-102						75-19	4604
			71-43						75-33	4610
			72-78	70 OSC					75-19	4604
									279-77	1464
									75-19	4604
									75-19	4604
									79-106	
430-11	2-59	FM-530	FM Ant		273-151	1463	273-151	1463	75-33	4610
			71-42		273-129	12-C1	273-129	12-C2	75-33	4610
			72-77						75-19	4604
			270-54						75-33	4610
			79-102						75-33	4610
			71-43						75-19	4604
			72-76						75-19	4604
									75-19	4604
									279-72	1465
									79-106	
									75-19	4604
									75-19	4604
RAYTHEON										
232-6	3-54	FR-81A (Ch. 9AF25A)	201-20407		13A-18567	1463	13B-18568	1463	201-20405	4588
		FR-82A	201-20402	4608	13A-16662	12-C1	13A-16662	12-C2	201-20403	4604
			13E-20472						201-20403	4604
			13D-16617						201-20403	4604
			13E-20138						201-20406	4606
			13D-20462	70 OSC					13M-19356	1453
									16A-18676	
292-9	10-55	8TP-1, -2, -3, -4 (Ch. 8RT1)	13E-24944		13A-24949		13M-24951			
			13D-24922				13B-24950			
303-11	1-56	5R-10B, 5R-11W, (Ch. 5D166)	13E-19560-2		13B-17731-1	12-C9	13B-17731-1	12-C10		
		5R-12R	13D-17583	69 OSC*						
329-11	9-56	T-2500 (Ch. 7RT4)	13E-25614		13A-25806		13B-25807			
			13D-25683				13B-25807			
331-11	9-56	T-100-1, -2, -3, -4, -5 (Ch. 4RT1)	13E-26452		13A-26380		13B-26382			
			13D-26379							
335-13	10-56	T-150-1, -2, -3, -4, -5 (Ch. 6RT1)	13E-26452		13A-26380		13M-26381			
			13D-26379				13B-26382			
R.C.A.										
226-6	1-54	3-RF-91 (Ch. RC1129)	76354		75559	1451	76329	1451	76351	4612
			76353		76335	12-C1	76328	12-C6	76351	4612
			77973				77939	1463①	71942	4602
			76393						71942	4602
			76338						77938	1453
			76337	71 OSC					71942	4602
									RF Choke	
226-7	1-54	3-X-521, 3-X-532, (Ch. RC1128)	77990		75486	12-C9	77994	12-C10		
		3-X-533, 3-X-534, 3-X-535, 3-X-536	77450	71 OSC						
227-11	1-54	3-BX-51, 3-BX-52, (Ch. RC-1126)	74789		73129	12-C7	74775	12-C6		
		3-BX-53, 3-BX-54	74405	71 OSC						

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
R.C.A. (Cont'd)										
255-10	10-54	ST-1 (MI-12107)	FM Ant.		5X013		5X014	1463	RF Choke	4608
			FM RF		5X015		5X016	12-C6	Fil Choke	4590
			FM Osc.				5X014	1463	RF Choke	4608
			5A220C				5X017		Fil Choke	4590
			5A219A	73 RF①					Fil Choke	4590
			AM Osc.	70 OSC					5X005	1464
259-13	12-54	4X641 (Ch. RC1140)	79275		75486	12-C9	73037	12-C6		
			73679	71 RF						
			79285	70 OSC						
260-13	12-54	4-C-531, 4-C-532, (Ch. RC-1144)	79274		75486	12-C1	75487	12-C6		
		4-C-533, 4-C-534, 4-C-535	79057	71 OSC						
261-12	12-54	4-Y-511 (Ch. RC1134)	79046		75486	12-C1	75487	12-C6		
			79057	71 OSC						
265-9	2-55	4-X-661 (Ch. RC1141)	79276		74918	12-C9	73037	12-C6	79278	4610
			79273						74930	4612 ①
			79286	71 OSC					79265	4503
			79289							
267-10	2-55	3-US-5 (Ch. RC-1130)	78282		75486	12-C1	75487	12-C6		
			75485	70 OSC						
269-11	3-55	4-C-671 (Ch. RC-1142)	79207		75486	12-C1	73037	12-C6		
		4-C-672	73677	71 RF						
			79284	71 OSC						
271-10	3-55	4-X-551, 4-X-552, (Ch. RC-1146)	79670		75486	12-C9	75487	12-C6		
		4-X-553, 4-X-554, 4-X-555	79057	71 OSC						
273-10	4-55	5VT-1	204131		203669	1463	203669	1463	204132	4609
			204129		204127	12-C1	204126	12-C2	206229	4606
			204128				203669	1463	203680	4604
			203677				204126	12-C2	203680	4604
			204130	70 OSC			203669	1463	203680	4604
									203667	1464
									203680	4604
273-11	4-55	4-C-541, 4-C-542 (Ch. RC-1145)	79332		75486	12-C1	75487	12-C6		
		4-C-543, 4-C-544, 4-C-545, 4-C-547	79057	71 OSC						
278-10	5-55	5-BX-41 (Ch. RS-1147)	79768		79763	12-C7	79764	12-C8		
			79766	71 OSC						
279-12	6-55	5-X-560, 5-X-562, (Ch. RC-1150)	79887		75486	12-C9	75487	12-C6		
		5-X-564	79057	71 OSC						
284-11	7-55	5-C-581 (Ch. RC-1148A)	79965		75486	12-C1	75487	12-C6		
			79947	71 OSC						
285-12	8-55	5-C-591 (Ch. RC-1148)	79965		75486	12-C1	75487	12-C6		
		5-C-592	79947	71 OSC						
299-7	12-55	6-BX-5 (Ch. RC-1149)	100086		100075	12-C7	100076	12-C6		
		6-BX-6A, B, C	79766							
303-9	1-56	6-X-7A, B, C (Ch. RC-1128B)	100228		75486	12-C9	77994	12-C10		
			100892	70 OSC						
305-14	2-56	6-B-4A, B (Ch. RC-1098B)	75778		100245	12-C7	100246	12-C8		
		6-B-5	75774							
309-14	3-56	6-XD-5 (Ch. RC-1146A)	100659		75486	12-C9	75487	12-C6		
			79057	70 OSC						
316-12	5-56	6-X-5A, B, C (Ch. RC-1157)	101063		101067	13-PC9	101066	13-PC10		
			101072							
321-12	6-56	6-BY-4A, B (Ch. RC1153, A)	101100		101098	12-C7	101099	12-C6		
			101605							
323-11	7-56	6HFS (Ch. RC1155)	77538		100112	1463	77513	1463	77535	4612
		(Ch. RS151)	77536		76335	12-C1	76328	12-C2	77534	4624
			77537				77512	1463	77535	4612
			101363						77535	4612
			77525						77511	1464
			77526	71 OSC						
327-10	8-56	7-BT-9J (Ch. RC-1159)	101626		101625		101623			
			101622				101624			
329-10	9-56	7-BT-10K (Ch. RC-1156)	101650		101658		101659			
			101661				101660			
333-11	10-56	6-XY-5A, B (Ch. RC-1152)	100086		75486	12-C1	77994			
			79285	71 OSC						
334-8	10-56	6-HF-2 (Ch. RC-1154, A)	77313		77514	1451	75560	1463	71942	4602
		(Ch. RS-147)	77314		100532		73037	12-C6	71942	4602
			77315				77939		71946	4602
			100534						73743	1453
			77305						100528	
			75569							
340-15	12-56	6-C-5A, B, C (Ch. RC-1157A)	101573		101067	13-PC1	101066			
		7-C-6F, N	101072							
344-11	1-57	7-BX-6, -7 (Ch. RC-1161, A)	101884		100075	12-C7	100076	12-C6		
			101605	71 OSC						
345-12	1-57	7-BX-8J (Ch. RC-1162)	101934		73129	12-C7	75487	12-C6		
		7-BX-8L	74992							
			73114	71 OSC						
349-10	3-57	7-BX-9H (Ch. RC1163)	102369		73129	12-C7	73130	12-C6	102432	6152
			102367						102431	6210
			102340							
			102368							
			102366							
350-13	3-57	8-BT-10K (Ch. RC1156A)	101650		102631		102632			
			102766				102633			
359-13	6-57	8-C-7EE, FE, LE (Ch. RC-1166)	103223		103206		103207			
		8-C-8DE, JJ, ME	103204							
359-14	6-57	8-X-80, J, L, N (Ch. RC-1167)	103185		103206		103207			
			103204							
364-10	7-57	8-BT-7J, LE (Ch. RC-1169, A)	103399		103396		103397			
		8-BT-8FE, JE	103393							
365-11	7-57	7-HFR-1 (Ch. RC1168)	103501		75559	1451	76329	1451	76351	4612
		(Ch. RS161)	76353		76335	12-C1	76328	12-C2	76351	4612
			77973				77939		71942	4602
			100534						77938	1453
			76338	71 OSC					71942	4602
									103599	4626
									103599	4626
368-11	8-57	8-X-5 Series (Ch. RC-1170)	103619		103206		103207	13-PC10		
		8-X-6 Series (Ch. RC-1178)	103628							
		8-X-51	103204							
369-18	9-57	8-C-5D, E, F, L (Ch. RC-1179, A)	103606		103206		103207	13-PC2		
		8-C-6E, J, L, M	103607							
		8-C-51	103204							
371-7	9-57	9-BT-9E, H, J (Ch. RC-1164A)	103016		103018		103019			
			103017				103020			
390-9	3-58	8-RF-13 (Ch. RC-1168A)	103501		75559		76329		76351	4612
			76353		76335		76328		76351	4612
			77973				77939		71942	4602
			100534						71942	4602
			76338						77938	1453
			76337						71942	4602
									103599	4626
									103599	4626
394-14	4-58	9X10FE (Ch. RC-1166A)	103993		103206		103207	13-PC10		
		9X10JE	103204							
		9X10ME								

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
R.C.A. (Cont'd)										
395-12	4-58	9US5H (Ch. RC-1170A) 9US5KE	104577 103204		103206		103207	13-PC2		
399-11	5-58	9-INT-1 (Ch. RC-1172) 9-INT-2	104721 104722 104724 104726 104728 104730 104731 104732 104727 104729 104733		104956 104957		104716 104716 104717		RF Choke 104723 104723 104723 104735 104725 104734	
396-7	4-58	SHF3 (Ch. RC1168B) SHF3D	103501 76353 77973 100534 76338 76337	 71 OSC	75559 76335	1451 12-C1	76329 76328 77939	1451 12-C2	77938 71942 71942 71942 76351 76351 103599 103599	1453 4602 4602 4602 4612 4612 4626 4626
405-12	7-58	SHF2 (Ch. RC-1180A) (Ch. RS-147E)	77313 77314 77315 100534 77305		77514 100532		75560 73037 77939	 12-C6	71942 71942 71942 73743 71942	4602 4602 4602 1453 4602
410-14	8-58	IBT41 (Ch. RC-1181) IBT46 IBT48	105730 105726				105723 105724 105725			
418-11	10-58	SHF1 (Ch. RC-1180) (Ch. RK-213) (Ch. RS-147C) (Ch. RS-163)	77313 77314 77315 100534 77305 75569		77514 100532		75560 73037 77939	 12-C6	71942 71942 71942 71942 73743	4602 4602 4602 4602 1453
422-12	11-58	IBX57, IBX59, (Ch. RC-1183, A, B) IBX62, IBX64, IBX67, IBX78, IBX79	105937 105951 105935		105933	13-PC6	105934	13-PC2		
423-19	12-58	IBT58 (Ch. RC-1156B)	101650 105901		105904		105905 105906			
435-10	3-59	SHC2 (Ch. RC-1168C, D) SHC3 SHC4 SHC6	103501 76353 77973 105685 76338 76337	 71 OSC	75559 76335	1451 12-C1	76329 76328 77939	1451 12-C6	77938 76351 76351 71942 71942 71942	1453 4612 4612 4602 4602 4602
442-10	5-59	IBT32, IBT34, (Ch. RC-1187A) IBT36, BC3, BCS4, RK222	106764 105726		105723		105724 105725			
447-10	6-59	IBT21, IBT24, (Ch. RC-1187) IBT29, BC3, BCS4, RK222	106403 105726		105723		105724 105725			
465-14	11-59	CID, E, F, L, (Ch. RC-1188, A,B,C,D) C2E, FE, J, C3E, EK, HE, PC1, X1, X2EF, HE, JE, X3EM, EN, HE	103606 103204		108007	13-PC1	108008	13-PC2		
ROLAND										
231-13	2-54	5P2	Loop Ant. Osc. Coil	 70 OSC	LF-24	12-C7	LF-24	12-C8		
231-14	2-54	5T3	LP514 Osc. Coil	 69 OSC			LF-24	12-C10		
233-9	3-54	5P4	Loop Ant. Osc. Coil	 70 OSC	LF-24	12-C7	LL-24	12-C8		
234-11	3-54	5T5	LPFE-14 Osc. Coil	 69 OSC	LF-50	12-C9	LF-50	12-C10		
236-12	4-54	6P2	Loop Ant. RF Coil Osc. Coil	 70 RF 69 OSC	LF-24	12-C7	LF-24	12-C8		
238-12	5-54	5T4	LP514 Osc. Coil	 69 OSC			LF-24	12-C10		
247-9	8-54	5X3 5X4	Ant. Coil Osc. Coil	 69 OSC	LF-50	12-C1	LF-50	12-C2		
249-13	8-54	8XF3-M 8XF4-M	FM RF FM Osc. LPFE-14 AM Osc.	 69 OSC	IFT-51 IFT-55	1463 12-C1	IFT-52 IFT-55	1463 12-C2	RF Choke RF Choke Cathode Choke Fil Choke IFT-53 Line Choke Line Choke	4612 4612 4612 4612 1465 4610 4610
249-14	8-54	10TF1	FM Ant. FM RF FM Osc. LP-8113-PC AM RF AM Osc.	 A-5495-RF 69 OSC	IFT-51 IFT-55	1463 12-C1	IFT-52 IFT-55	1463 12-C2	RF Choke Fil Choke Cathode Choke IFT-53	4612 4608 4606 1465
266-13	2-55	4P2	Ant. Coil Osc. Coil	 70 OSC	Input IF	10-C1	Output IF	10-C2		
280-10	6-55	10XF1	FM Ant. FM RF FM Osc. Loop Ant. AM Osc.	 69 OSC ①	LF-58 LF-54	1463 12-C1	LF-52 LF-59	1463 12-C2	RF Choke Fil Choke Cathode Choke LF-53	4606 4610 4606 1465
309-15	3-56	5C5	Loop Ant. Osc. Coil	 69 OSC	LF-50	12-C1	LF-50	12-C2		
313-11	4-56	5P5	Ant. Coil Osc. Coil	 69 OSC ①	LF-62	12-C7	LF-62	12-C8		
316-13	5-56	10XF2	FM Ant. FM RF FM Osc. Loop Ant. AM Osc.	 69 OSC ①	LF-58 LF-54	1463 12-C1	LF-52 LF-59	1463 12-C2	Fil Choke (L2) RF Choke Cathode Choke Fil Choke (L6) Fil Choke LF-53	4604 4606 4610 4606 4604 1465
317-12	5-56	5T7 5T9	Loop Ant. Osc. Coil	 69 OSC	LF-50	12-C7	LF-50	12-C8		
322-12	7-56	5T6	Ant. Coil Osc. Coil	 69 OSC	LF-50	12-C9	LF-50	12-C10		
324-13	7-56	5X6U	Ant. Coil Osc. Coil	 69 OSC ①	LF-50	12-C1	LF-50	12-C2		
326-11	8-56	6T6	Ant. Coil RF Coil Osc. Coil	 69 OSC	LF-50	12-C9	LF-50	12-C10		
346-13	2-57	4PL 4P2-1, -2	Loop Stick Osc. Coil	 71 OSC ①	LF-62	10-C1	LF-62	10-C2		
347-15	2-57	6TR	LPFE25 Osc. Coil		450018		450018 450019			
348-11	2-57	5PL 5P5-1 5P5U-1	LPFE21-1 Osc. Coil	 69 OSC ①	LF-62	10-C1	LF-62	10-C2		
353-12	4-57	4C2	Loop Ant. Osc. Coil	 69 OSC ①	LF-50	12-C1	LF-50	12-C2		

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
ROLAND (Cont'd)										
423-20	12-58	71-483 (TW6)	Loop Ant.		450024		450024			
			Osc. Coil				450025			
429-12	1-59	4TR	464022		450018		450019			
			455062							
432-10	2-59	71-485 (7TL)	464024		450020		450022			
		71-486 (7TW)	455063				450022			
438-12	4-59	71-384 (W100)	455070		450009	12-C7	450003	12-C8	474612	4602
			460032							
			455068							
			455065	6154						
			455022							
			455066	71 OSC						
H. H. SCOTT										
307-11	2-56	310-A	FM Ant.		1st IF	1463	2nd IF	1463	RF Coil	4602
			FM RF				3rd IF	1463	RF Coil	4602
			FM Osc.				4th IF	1463	RF Coil	
									Fil Choke	4602
									Fil Choke	4602
									Fil Choke	4602
									Fil Choke	4602
									Fil Choke	4602
									RF Choke	6172
									FM Limiter	
									Ratio Detector	1465
331-13	9-56	311-A	Ant. Coil		TRV-10.7-1	1463	TRV-10.7-1	1463	RF Choke	4602
			RF Coil				TRV-10.7-1	1463	RF Choke (L3)	4586
			Osc. Coil						RF Choke	4602
									Fil Choke	4602
									Fil Choke	4602
									Fil Choke	4602
									TRV-10.7-D	1465
346-14	2-57	331	FM Ant.		1st FM IF	1463	2nd FM IF	1463	RF Choke	4602
			FM RF		TRVS-455IF		TRVS-455IF		Cathode Choke	4602
			FM Osc.				3rd FM IF	1463	RF Choke (L4)	4586
			AM Ant.				TRVS-455D	12-C2	RF Choke	4602
			AM RF						Fil Choke	4602
			AM Osc.						Fil Choke	4602
									Fil Choke	4602
									TRVS-455T	
									10KC Filter	
									TRV10.7D	1465
348-12	2-57	330	FM Ant.		1st FM IF	1463	2nd FM IF	1463	RF Choke	4602
			FM RF		TRVS-4551F		TRVS-4551F		Cathode Choke	4602
			FM Osc.				3rd FM IF	1463	RF Choke (L4)	4586
			AM Ant.				TRVS-455D	12-C2	RF Choke	4602
			AM RF						Fil Choke	4602
			AM Osc.						Fil Choke	4602
									Fil Choke	4602
									TRVS-4557	
									10KC Filter	
									TRV10.7D	1465
374-6	10-57	310B	Ant. Coil		1st IF	1463	2nd IF	1463	RF Choke	4602
			RF Coil				3rd IF	1463	RF Choke	4586
			Osc. Coil				4th IF	1463	RF Choke	4602
									Limiter Grid Coil (L11)	6172
									Limiter Grid Coil	
									Ratio Det	1465
									Fil Choke (L14-L21)	4602
442-11	5-59	300	FM Ant.		TRV-10-71	1463	TRV-10-71	1463	RF Choke	4586
		300A	FM RF		TRV-455D	12-C1	TRV-455D	12-C2	Fil Choke	4602
			FM Osc.				TRV-10-71	1463	RF Choke (L11)	4631
			TRV-AM-AI						Fil Choke	4602
			TRV-AM-MI						RF Choke	4602
			AM Osc.						TRV-10.7D	1465
									Fil Choke	4602
									TRV-01-T	
SENTINEL										
284-12	7-55	IU-357	20E971		20E732	12-C1	20E763	12-C2		
		IU-358	20E938	71 OSC ①						
311-13	3-56	IU-352	20E942		20E732	12-C9	20E732	12-C10		
		IU-352-2	20E938	71 OSC ①						
		352								
313-12	4-56	IU-363	64E36-3		20E732	12-C9	20E997	12-C10		
			20E938	71 OSC ①						
314-10	4-56	IU-364	64E37-3				20E1010	12-C12		
			20E1011	67 OSC ①						
315-10	5-56	IU-365	20E1025		20E732	12-C1	20E997	12-C2		
			20E738	70 OSC ①						
316-14	5-56	IU-354P	64E37		20E825	12-C7	20E825	12-C8		
		IU-154-2P	20E837	70 OSC ③						
317-13	5-56	359P	64E37		20E1003	10-C1	20E1003	10-C2		
			20E837	70 OSC ③						
318-11	5-56	IU-360	64E67-3				20E1010	12-C12		
			20E1011	67 OSC						
319-10	6-56	IU-367	64E36-4		20E732	12-C1	20E763	12-C2		
			20E938	70 OSC ①						
325-11	8-56	IU-355P	64E36-3		20E825	12-C7	20E825	12-C8		
			20E913	71 OSC ①						
356-10	5-57	CR729AA, BA	451512-1		320814-1		320814-1			
			361225-1				320815-1			
361-10	6-57	CR-739	360491-3		360626-1	1463	360626-1	1463	360522-9	4606
			360656-1		360611-1	12-C1	360625-1	12-C6	360522-9	4606
			360628-1						360522-9	4606
			360629-1						360522-9	4606
			360894-3						360522-9	4606
			360348-2						360627-1	1465
			360407-2	70 OSC					360621-1	
SATCHELL-CARLSON										
461-14	10-59	RP91 (Ch. H-60, J-60, RP-90)	FM RF		1st FM IF	1463	2nd FM IF	1463	Cathode Choke	4626
			FM Osc.		1st AM IF	12-C1	2nd AM IF	12-C2	RF Choke	4612
			AM Ant.						Cathode Choke	4626
			AM RF						RF Choke	4612
			AM Osc.	70 OSC					Ratio Det.	1465
SHERWOOD										
396-9	4-58	S-2000	FM Ant.		1st FM IF	1463	2nd FM IF	1463	RF Choke	4602
			FM Osc.		1st AM IF		2nd AM IF		Cathode Choke	4608
			Loop Stick				3rd FM IF	1463	FM Mixer	
			AM Ant.						RF Choke	4608
			AM RF						RF Choke	4608
			AM Osc.	70 OSC					Fil Choke	4606
									Fil Choke	4606
									FM Limiter	
									FM Discriminator	1464
									10KC Filter	

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
SHERWOOD (Cont'd)										
401-12	6-58	S-3000	FM Ant. Osc. Coil		1st IF	1463	2nd IF 3rd IF	1463 1463	RF Choke Cathode Choke Mixer Coil RF Choke RF Choke Fil Choke Fil Choke Limiter Discriminator	4602 4608 4608 4608 4606 4606 1464 ①
SILVERTONE										
226-9	1-54	3007, 3008, (Ch. 757.126) 3009	E615 E618	 71 OSC			E623	12-C12		
227-13	1-54	3217 (Ch. 528.265)	T92-79 T10-585	 69 OSC	T10-508	12-C7	T10-508	12-C8		
231-15	2-54	3004 (Ch. 757.130)	E603 E619	 69 OSC	E622	12-C7	E622	12-C8		
239-9	5-54	3001, 3002 (Ch. 132.054)	N22864-1 N41106-1	 69 OSC ①			N41168-2			
240-8	5-54	3058, 3059, (Ch. 101.860-3) 3063, 3064, 3067	R50-74586-1 R50-74587-1 R50-74588-1 R27-83734-1 R50-83834-1	 71 OSC ①	R57-83694-1 R57-83693-1	1463 12-C1	R57-74581-1 R57-74582-1	1463 12-C6	R50-74626-1 R50-74626-1 R50-74589-1 R50-66188-1 R57-74583-1	4606 4606 4602 4610 1465
249-15	8-54	3025, 3026, (Ch. 132.066) 3027	N40660-2 N24020-1	 69 OSC	N40845-1	12-C1	N40845-1	12-C2		
250-18	9-54	3054, 3055 (Ch. 132.056)	N22648-1 N22593-1 N22594-1 N24770 N22587-1	4604 70 OSC	N40690 N24771	1463 12-C1	N40614-1 N24771	 12-C2	N21673 N21445-1 N22592-1 N24772-1 N22592-1	4624 4610 4606 4610 1453
255-12	10-54	4056, 4057 (Ch. 132.026-6)	N40356 N25828-1 N24482-1	 70A 69 OSC	N21797-16	12-C1	N21797-16	12-C2		
255-13	10-54	4204, 4206 (Ch. 136.067)	N22648-1 N25593-1 N22594-1 N41487-1 N22587-1	4604 70 OSC	N40690 N24771	1463 12-C1	N40614-1 N24771	 12-C2	N21445-1 N22597-1 N21673 N24772-1 N22334-1 N22592-1 N24308-1	4610 4606 4624 4611 4588 1453 4606
262-12	1-55	4025, 4026 (Ch. 528.306)	T82-89 T10-655 T10-654	 71 RF 71 OSC	T10-521	12-C1	T10-529	12-C2		
262-13	1-55	4200 (Ch. 757.140)	E6113 E6118 E6113 E606 E6115	 69 OSC ①	E627189 E6256	1463 12-C1	E6296 E62419	1463 12-C2	E6112 E6114 E6118 E6114 E6118 E6119 E6283 E6116	 4610 4612 4610 4612 6177 1465
266-14	2-55	2018, 2019 (Ch. 757.100-1)	E615 E614	72A 69 OSC			E623	12-C12		
266-15	2-55	4035 (Ch. 528.305)	T82-90 T10-645	 70 OSC ①	T10-508	12-C1	T10-479	12-C2		
267-11	2-55	4016, 4017 (Ch. 757.150)	E605 E626182 E6111	 69 OSC ①	E6256	12-C9	E62419	12-C10		
267-12	2-55	4032 (Ch. 757.300)	E604 E617	 69 OSC ①	E622	12-C1	E622	12-C2		
268-12	2-55	4041, B (Ch. 528.304, -1)	T82-72 T10-645	 70 OSC ①	T10-508	12-C1	T10-479	12-C2		
268-13	2-55	4225 (Ch. 528.307)	T82-92 T10-655 T10-664	 71 RF 71 OSC	T10-508	12-C7	T10-508	12-C8		
270-13	3-55	3040A (Ch. 528.311)	T82-72 T10-645	 70 OSC ①	T10-508	12-C1	T10-479	12-C2		
270-14	3-55	3068 (Ch. 100.174)	W506353 W506351 W506352 W522066 W521157 W506335	 72A ①	W506080 W506333	1463 12-C1	W505905 W505797	1463 12-C2	W507935 RF Choke W507586 W506332 W521153	 4602 1453
270-15	3-55	4045A, B, C (Ch. 528.312, -1) 4046A, B, C	T82-72 T10-645	 70 OSC ①	T10-508	12-C1	T10-479	12-C2		
271-12	3-55	4068A (Ch. 100.176)	W506353 W506351 W506352 W522283 W521157 W506335	 72 RF ①	W506080 W506333	1463 12-C1	W505905 W505797	1463 12-C2	W507935 W507586 Parasitic Supp. W506332 W521153	4608 4602 1453
272-14	4-55	4210 (Ch. 528.308)	T82-91 T10-663	 69 OSC ①	T10-508	12-C7	T10-508	12-C8		
275-15	4-55	4212 (Ch. 757.421)	E608 E6120	 69 OSC	E6210	12-C7	E6210	12-C8		
283-11	7-55	5036 (Ch. 528.32400) 5042 (Ch. 528.32500)	T82-90 T10-645	 70 OSC	T10-508	12-C1	T10-479	12-C2		
288-8	9-55	5045, 5046 (Ch. 528.34900)	T82-72 T10-645		T10-508	12-C1	T10-479	12-C2		
289-11	9-55	5227 (Ch. 528.32200)	T10-686 T82-93 T10-683 T10-687 T10-684 T10-688 T10-685		T10-508	12-C7	T10-508	12-C8		
301-9	12-55	5032 (Ch. 757.80000)	E612 E6122	 69 OSC ①			E623	12-C12		
303-13	1-56	6218 (Ch. 528.33300)	T82-95 T10-694	 69 OSC	T10-508	12-C7	T10-508	12-C8		
305-16	2-56	5017 (Ch. 757.15001)	E605 E626182 E6111	 69 OSC ①	E6256	12-C9	E62419	12-C10		
310-13	3-56	6020 (Ch. 132.09000) 6021 (Ch. 132.09001)	43318-1 41980-1	 69 OSC	40845-1	12-C1	40845-1	12-C2		
318-12	5-56	6018 (Ch. 757.20000)	E615 E618	72A 69 OSC			E623	12-C12		
326-13	8-56	2014, 2015, 2016, (Ch. 132.40500) 6014, 6015, 6016	N25657-3 N25706-1 N23751-1	 70 RF 70 OSC	N43412-1	12-C9	N43412-1	12-C10		
327-13	8-56	6045 (Ch. 528.34900) 6046	82-72 10-645	 70 OSC	10-508	12-C1	10-479	12-C2		
328-10	9-56	6025 (Ch. 528.40400) 6026	82-100 10-655 10-654	 71 RF 71 OSC	10-521	12-C1	10-529	12-C2		
341-14	12-56	7003 (Ch. 132.41000)	43726-1 43644-1		43669-2		43669-2			

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
SILVERTONE (Cont'd)										
345-15	1-57	7006 (Ch. 132.39900) 7007	43791-1 43644-1		43669-1	13-PC9	43669-1	13-PC10		
346-16	2-57	7200 (Ch. 132.40200) 7202	22648-1 22593-1 22594-1 44263-1 24772-1 22587-1	4612 71 OSC	40690 24771	1463 12-C1	40614-1 24771	1463 12-C2	21445-1 21673 22597-1 22592-1 24308-1	4606 4624 1453
347-16	2-57	7013 7014	43831-1 43829-1 43644-3		43669-1	13-PC9	43669-1	13-PC10		
350-14	3-57	7222 (Ch. 528.48000)	82-109 10-5-1 10-6-4		10-42-2	12-C7	10-42-2	12-C8		
351-16	3-57	7045 (Ch. 528.47200) 7046	82-72 10-645	70 OSC ①	10-508	12-C1	10-479	12-C2		
352-13	3-57	7010, 7011, (Ch. 132.40000) 7012	43908-1 43644-1		43669-1	13-PC9	43669-1	13-PC10		
352-14	3-57	7018 (Ch. 528.46500)	10-76-1 10-17-4	70A			10-36-2	12-C12		
335-10	4-57	7025, 7026 (Ch. 528.46700, 1) 7027	82-108 10-5-1 10-4-4		10-45-2	12-C1	10-45-2	12-C2		
361-11	6-57	7020, 7021 (Ch. 528.46600) 7022	82-104 10-1-4	71 OSC ①	10-42-2	12-C1	10-41-2	12-C2		
362-9	6-57	7065 (Ch. 528.47800) 7066 (Ch. 528.47900) (Ch. 567.35015)	10-3-1 10-24-1 10-22-4 013093 10-1-1 10-2-4	71 OSC	10-56-2 10-57-2	1463	10-56-2 10-57-2 10-55-2 10-54-2	1463 1463 12-C2	10-6-5 10-18-0 700088 700066	 1464
366-11	8-57	7061, A (Ch. 528.46200) 7062, A 7063 7067 7068	10-3-1 10-24-1 10-3-3 84-25-30 10-1-1 10-2-4	71 OSC	10-44-2 10-46-2	1463 12-C1	10-44-2 10-46-2	1463 12-C2	10-15-0	1465
368-13	8-57	7057 (Ch. 528.46000) 7058 (Ch. 528.46001)	10-651 10-713 10-712 013093 10-647 10-648	71 OSC	10-519 10-529	1463 12-C1	10-519 10-529	1463 12-C2	10-534	1465
374-10	10-57	7053, B (Ch. 528.47300) 7054, B	82-72 10-645	71 OSC ①	10-508	12-C1	10-479	12-C2		
375-14	10-57	7038 (Ch. 528.47500) 7040 (Ch. 528.48500)	82-107 10-645	71 OSC ①	10-508	12-C1	10-479	12-C2		
376-18	11-57	8204 (Ch. 132.42500) 8206	4511-2 44383-3		44855-1		44855-2 44855-3			
378-12	11-57	6062, 6063, (Ch. 528.39900) 6064, 6067	10-651 10-713 10-712 Y012268 10-647 10-648	71 OSC	10-519 10-529	1463 12-C1	10-519 10-529	1463 12-C2		
381-13	12-57	8002 (Ch. 132.42600) 8003	44834-1 43644-1		44282-1	13-PC9	44282-1	13-PC10		
384-14	1-58	8210 (Ch. 528.53000) 8211 8212	82-115-0 10-27-4		10-63-2	13-PC9	10-63-2	13-PC10		
386-9	1-58	6066A, 6068, A (Ch. 528.39800) 6069, A (Ch. 528.40700)	10-651 10-713 10-712 Y012254 10-647 10-648	71 OSC	10-519 10-529	1463 12-C1	10-519 10-529	1463 12-C2	10-534	1465
387-14	2-58	7228 (Ch. 528.48700) (Ch. 528.48701)	82-110 10-21-4		10-59-2		10-53-2 10-53-2			
388-9	2-58	8217, 8218 (Ch. 528.53110) 8219	82-120-0 10-32-4		10-63-2	13-PC7	10-63-2	13-PC8		
389-13	2-58	8025, 8026, (Ch. 528.53090) 8027	82-125-1 10-23-0 10-35-4		10-84-2	13-PC1	10-74-2	13-PC2		
391-12	3-58	8009, 8010, (Ch. 132.42800) 8011, 8012	45091-1 43644-1		44282-1	13-PC9	44282-1	13-PC10		
394-15	4-58	8059, A, 8060, A, (Ch. 528.53150) 8061, A, 8069, A	10-3-1 10-24-1 10-3-3 82-106-0 10-1-1 10-2-4	71 OSC	10-44-2 10-46-2	1463 12-C1	10-44-2 10-46-2	1463 12-C2		
392-10	3-58	8021, 8022, (Ch. 528.53040) 8023	82-117-0 10-29-4		10-70-2	13-PC1	10-70-2	13-PC2		
395-14	4-58	8005, 8006, (Ch. 132.42700) 8007	44955-1 43644-1		44282-1	13-PC9	44282-1	13-PC19		
396-10	4-58	8013, 8014, (Ch. 132.42900) 8015	43831-3 43644-3 43829-1		44282-1	13-PC9	44282-1	13-PC10		
397-12	5-58	8017A, 8018A, (Ch. 528.53030) 8019, 8020 (Ch. 528.53200)	82-118-0 10-30-4		10-73-2	13-PC9	10-72-2	13-PC10		
398-11	5-58	8200 (Ch. 132.43200) 8202 (Ch. 132.43201)	FM Ant. FM RF FM Osc. Loop Stick AM Osc.		1st FM IF 44282-1	 13-PC9	2nd FM IF 44282-1	 13-PC10	45240-1	1465-PC
409-15	8-58	8228 (Ch. 132.43100) 8229	45118-8 44383-4		44674		44675 44676			
413-13	9-58	8220 (Ch. 528.53140)	82-130-1 10-36-4		10-78-2		10-79-2 10-80-2			
417-11	10-58	(Ch. 528.53050) 528.53051 528.53131, 528.53340)	82-126-0 10-34-4		10-96-2	13-PC1	10-97-2	13-PC2		
420-7	11-58	8039, 8041, (Ch. 528.53060, 080, 120) 8050, A	82-122-0 10-34-4		10-81-2	13-PC1	10-71-2	13-PC2		
425-14	12-58	8055, A (Ch. 528.53010) 8056, A	10-3-1 10-24-1 10-3-3 82-106-0 10-1-1 10-2-4	A-5495-RF 71 OSC	10-44-2 10-46-2	1463 12-C1	10-44-2 10-46-2	1463 12-C2	10-15-0	1465
429-13	1-59	9021, 9022 (Ch. 528.53300) 9023, 90235	Loop Stick 10-30-4		10-73-2	13-PC1	10-72-2	13-PC2		
430-13	2-59	9057, A (Ch. 528.53320, 321, 322) 9058, A 9059A 9060, A	10-144-1 10-129-1 10-145-1 10-3-3 82-9-1 10-46-4	69 OSC	10-44-2 10-101-2	1463 12-C1	10-44-2 10-45-2	1463 12-C2	10-129-1 10-15-0	4588

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
SILVERTONE (Cont'd)										
431-17	2-59	9216 (Ch. 132.45800)	45534-6 43644-4		44282-2		45430-1			
432-11	2-59	9202 (Ch. 132.45100) 9203	44511-3 45783-1		44855-5		44855-6 44855-7			
436-14	3-59	9024 (Ch. 528.53420) 9025	82-8-1 10-23-0 10-35-4		10-94-2	13-PC1	10-95-2	13-PC2		
436-15	3-59	9045 (Ch. 528.53370) 9046	82-126-0 10-34-4		10-81-2	13-PC1	10-71-2	13-PC2		
438-13	4-59	9214, 9215, (Ch. 528.53350) 9217A, 9218A	82-143-0 10-45-4		10-102-2	13-PC7	10-102-2	13-PC8		
439-14	4-59	9222 (Ch. 528.53400)	82-147-0 10-48-4		10-78-2		10-79-2 10-80-2			
440-12	5-59	9055 (Ch. 528.53330) 9056	10-144-1 10-145-1 10-33 82-7-1 10-46-4		10-44-2 10-101-2	1463 12-C1	10-44-2 10-45-2	1463 12-C2	10-129-1 10-129-1 10-15-0	
441-15	5-59	9204, 9205 (Ch. 132.43600) 9206	44511-4 45783-2		44855-1		44855-2 44855-8			
441-16	5-59	9027, 9028 (Ch. 528.53410 9029 528.53411)	82-148-0 10-23-0 10-35-4		10-94-2	13-PC1	10-95-2	13-PC2		
443-12	5-59	8055B (Ch. 528.53450) 8056B	10-144-1 10-145-1 10-3-3 84-7119 10-46-4	69 OSC	10-44-2 10-101-2	1463 12-C1	10-44-2 10-45-2	1463 12-C2	10-129-1 10-129-1	4588 4588
445-13	6-59	9061 (Ch. 528.53380) 9062	10-3-1 10-24-1 10-47-4 82-9-1 10-46-4	69 OSC	10-44-2 10-101-2	1463 12-C1	10-44-2 10-45-2	1463 12-C2	10-140-1 10-129-1	4606 4588
451-15	8-59	9007, 9008, (Ch. 132.45600) 9009, 9010	45534-1 43644-1		44282-1	13-PC9	44282-1	13-PC10		
458-15	10-59	9014, 9015, (Ch. 132.45700) 9016	45534-10 45783-3		44674		44675 45900-1			
460-18	10-59	9002, 9003, (Ch. 132.44300 9004, 9005, 9006 132.44400)	45534-3 43644-1		44282-1	13-PC9	44282-1	13-PC10		
462-16	11-59	9011, 9012, (Ch. 132.44500) 9013	45534-8 43829-1 43644-3		44282-1	13-PC9	44282-1	13-PC10		
465-15	11-59	9035, 9036, (Ch. 528.53460, 9037, 9038 461, 470)	84-7256 10-50-4		10-108-2	12-C1	10-110-2	12-C2		
SONORA										
245-7	7-54	389, 390	N-8906 N-8709	69 OSC	N-7981	12-C1	N-8150			
249-16	8-54	327A, 328A, 348A, 366A, 470A	N-8246 N-7139	69 OSC ①	N-7981	12-C1	N-7677			
249-17	8-54	464, 465, 466	N-8138 N-7139	69 OSC ①	N-7981	12-C9	N-8150			
250-19	9-54	335, 336	N-8328 N-8327		N-7981	12-C7	N-8326			
251-16	9-54	341, 349, 356	N-8456 N-8552	67 OSC ①			N-7694	12-C12		
253-13	10-54	314, 315, 379, 441, 442, 477, 478	N-8002 N-7982	69 OSC ①	N-7981	12-C9	N-7981	12-C10		
253-14	10-54	458, 459	N-9530 N-9604 N-9602 N-9598 N-9601	71 OSC ①	N-9600 N-9657	1463 12-C9	N-9529 N-9657	12-C10	N-9525 N-9525 N-9525 N-9525 N-9527 N-9526 N-9525 N-9605	4608 4608 4608 4608 4608 1453
254-10	10-54	467	N-8850 N-8552	67 OSC ①			N-7694	12-C12		
350-15	3-57	607, 608	R-1754 R-1753		R-1752		R-1752			
352-15	3-57	571	R-2018 R-1777	69 OSC ①	R-1234	12-C1	R-1234	12-C2		
354-17	4-57	548, 552, 553, 561, 581	R-1864 R-2116	67 OSC ①			R-1898			
356-11	5-57	502, 604	R-1097 R-1098 R-1099 R-1086 R-1101 R-1102	6154 71 OSC	N-7981	12-C1	N-7981	12-C2	R-1172 R-1160	4602
357-9	5-57	600, 601, 602, 603, 658, 659, 660, 661	Loop Stick Osc. Coil		R-2307	13-PC7	R-2307	13-PC8		
360-8	6-57	568, 585	Loop Ant. R-1777	69 OSC ①	R-1237	12-C9	R-1237	12-C10		
361-12	6-57	544, 622, 623, 624	R-1776 R-1777	69 OSC ①	R-1237	12-C9	R-1237	12-C10		
362-10	6-57	541, 630, 631, 632	R-1811 R-1486	67 OSC ①			R-1484			
363-17	7-57	524, 525, 526	R-1811 R-1486				R-1484			
372-13	9-57	537, 538	R-1754 R-1753	71 OSC	R-1752	12-C7	R-1752	12-C8		
373-12	10-57	625, 626, 627	R-2018 R-1777	69 OSC ①	R-1237	12-C1	R-1237	12-C2		
374-11	10-57	617	Loop Stick Osc. Coil	67 OSC ①			IF Trans.			
375-15	10-57	610	Loop Stick Osc. Coil		1st IF		2nd IF 3rd IF			
STEELMAN										
238-13	5-54	3RP3	LPFE-14 Osc. Coil	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
243-10	6-54	3AR3	LPFE-14 Osc. Coil	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
319-11	6-56	3RP6	Ant. Coil Osc. Coil	67 OSC ①	LF-57	12-C12				
320-14	6-56	3AR5U	Ant. Coil Osc. Coil	69 OSC ①	LF-24	12-C1				
322-13	7-56	3A16U	Ant. Coil Osc. Coil	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
333-13	10-56	3RP4	LP-FE-14 Osc. Coil	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
340-18	12-56	3AR4	LPFE-14A LC-10	69 OSC ①	IFT-50	12-C1	IFT-50	12-C2		
388-11	2-58	3AR6-1, 3AR6U-1, 3AR6UA-8	LPFE-23 LC-10-1	69 OSC ①	LF-50	12-C1	LF-50	12-C2		
389-15	2-58	4RP7	464018 455055	67 OSC ①	450010	12-C12				

SAMS Photofact	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
STEELMAN (Cont'd)										
429-15	1-59	4AR10	464016		450009	12-C1				
		4AR10-1	455056	69 OSC						
432-12	2-59	3RP8	464018		450010	12-C12				
			455055	67 OSC ①						
432-13	2-59	4AR8	FM Ant.		450024	1463-PC	450025	1463-PC	Cathode Choke	4584
		4AR11	FM RF		450026	13-PC1	450028	13-PC2	455057	4608
			FM Osc.				450025	1463-PC	455059	4602
			Loop Stick						455057	4608
			455060						450027	1464-PC
434-13	3-59	4AR12	460033		450023	12-C1	450023	12-C2		
			450064	69 OSC						
STEWART-WARNER										
230-11	2-54	9170-B, -C, -D	521375		521318	12-C7	521319	12-C8		
			521224	71 OSC						
243-11	6-54	9180B, H	521556		521561	12-C12				
			521550	70 OSC						
245-10	7-54	9181A, C, D, E, F	521767		509433	12-C9	509433	12-C10		
			521659	4626						
			521756	71 OSC						
			521754	6176						
249-18	8-54	9175-B, BU, G,	521497		509433	12-C7	521319	12-C8		
		GU, H, HU	521495	A-5495-RF ①						
			521472	71 OSC						
255-15	10-54	9182-C, -H, -J	521769		509433	12-C9	509433	12-C10		
			521659	4626						
			521754	6176						
			521756	71 OSC						
257-16	11-54	9187-B, -E, -J	521659	4626	509433	12-C1	509433	12-C2		
			521754	6176						
			521770							
			521756	71 OSC						
266-16	2-55	9186A, B	521770		509433	12-C1	509433	12-C2		
			521659	4626						
			521754	6176						
			521756	71 OSC						
290-8	9-55	9178-C	522772		509433	12-C1	521319			
			521550	71 OSC						
STROMBERG-CARLSON										
237-11	4-54	SR-405 (Series 103)	114097		114363	1463	114363	1463	114707	4588
			114693		114414	12-C1	114414	12-C2	114618	4606
			114098				114363	1463	114707	4588
			114098				11414	12-C2	114620	
			114122							
			114095							
			114123	71 OSC						
259-14	12-54	BP-1	139060		114427	12-C7	114427	12-C8		
			114136	70 OSC						
268-14	2-55	T-4	139061		114364	12-C9	114453	12-C6		
			114144	71 OSC ①						
270-16	3-55	EP-2	139060		114427	12-C7	114427	12-C8		
			114136	70 OSC						
271-14	3-55	C-3	139061		114364	12-C1	114453	12-C6		
			114144	71 OSC ①						
283-12	7-55	C-5 (Deluxe)	139062		114364	12-C1	114453	12-C6		
			114144	71 OSC ①						
319-12	6-56	HFRP	139073		114364	12-C1	114453	12-C6		
			114405	71 RF						
			114160	70 OSC						
362-12	6-57	SR-407	114191-000		114363-000	1463	114363	1463	114193-000	4606
			114191-000		114364-000	12-C1	114453	12-C6	114693-000	4606
			114190-000						114693-000	4606
			139074-000						114693-000	4606
			114188-000	70 OSC					114729-000	4588
									114485-000	1465
									114707-000	4588
364-14	7-57	SR-406	114191-000		114363-000	1463	114363-000	1463	144189-000	4602
			114191-000		114469-000		114469-000		144189-000	4602
			114190-000				114363-000	1463	114193-000	4604
			139075-000				114468-000	12-C2	114693-000	4606
									114729-000	4588
									114693-000	4606
									114729-000	4588
									114707-000	4588
									114707-000	4588
									114467-000	1465
									153005-000	
395-17	4-58	SR-402	114189		114363	1463	114363	1463	114193	4604
			114189		114469		114469		114693	4606
			114191				114363	1463	114729	4588
			114191				114468	12-C2	114729	4588
			114190						114693	4606
			114192						114707	4588
			114475						114707	4588
			114188						114467	1465
400-12	5-58	SR-403B	114191-000		114363-000	1463	114363-000	1463	114193-000	4606
			114191-000		114364-000	12-C1	114453-000	12-C6	114693-000	4606
			114190-000						114693-000	4606
			139074-000						114729-000	4588
			114165-000	6302					114693-000	4606
			114188-000	70 OSC					114707-000	4588
									114485-000	1465
417-13	10-58	FR-711C, K, M	FM Ant.		114363-000	1463	114363-000	1463	Cathode Choke	4604
			FM RF		114364-000	12-C1	114453-000	12-C6	RF Choke	4606
			FM Osc.						RF Choke	4606
			AM Ant.						Cathode Choke	4588
			Loop Stick						RF Choke	4606
			AM Osc.	70 OSC						
SYLVANIA										
247-12	8-54	454BR, GR, H, RE (Ch. 1-606-1)	581-0003		122-0022	12-C7	122-0024	12-C8		
			113-0028	71 OSC						
263-15	1-55	45-KA-37	9Z100		9Z102	12-C7	9Z103	12-C8		
			9Z104	71 OSC ①						
271-15	3-55	568 (Ch. 1-601-4)	582-0020		121-0026	12-C9	121-0026	12-C10		
		5184 (Ch. 1-601-5)	113-0029	69 OSC ①						
274-13	4-55	614B, GR, H, RE (Ch. 1-605-1)	818-0044		121-0025	12-C9	121-0027	12-C10		
			112-0012							
			113-0027	71 OSC ①						
287-13	8-55	518, 548 (Ch. 1-602-4, -5, -6, -7)	582-0022		121-0016	12-C1	121-0016	12-C2		
		598, 5484	113-0030	71 OSC						
318-13	5-56	515B, E, H, RE, TU, (Ch. 1-607,	582-0023		121-0027	13-PC9	121-0027	13-PC10		
		519B, H, R, TU, -1, -2, -3)	113-0032							
		5151B, H, RE, TU								
342-11	1-57	3201 Series (Ch. 1-610-1, 1-611-1)	581-0008		121-0102	12-C7	121-0102	12-C8	113-0036	
		3302 Series	113-0035	70 OSC						

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
SYLVANIA (Cont'd)										
343-10	1-57	1102 (Ch. 1-607-4)	582-0025 113-0033		121-0027	13-PC9	121-0027	13-PC10		
345-17	1-57	3401 (Ch. 1-612-1)	581-0007 113-0034	69 OSC	121-0028	12-C7	122-0028			
359-16	6-57	2101E, H, RE, TU, (Ch. 1-607-5,-6) 2202E, PI, TU	582-0027 113-0033		121-0027	13-PC1	121-0027	13-PC2		
360-11	6-57	2302DG, H, PI (Ch. 1-602-9)	582-0028 113-0030	71 OSC	121-0016	12-C1	121-0016	12-C2		
371-10	9-57	1202, 2301 (Ch. 1-615-1,-2)	581-0010 113-0037		121-0027	13-PC1	121-0027	13-PC2		
371-11	9-57	3202GR, LG, PI, (Ch. 1-612-2) 3303TA, 3304E, RE, TA	581-0007 113-0034	69 OSC	121-0028	12-C7	121-0028			
410-17	8-58	3305BL (Ch. 1-620-1) 3305TA	581-0012 113-0039		121-0103		121-0103 122-0031			
411-17	9-58	4501 (Ch. 1-624-1)	581-0013 113-0040		121-0104	13-PC1	122-0032	13-PC2		
412-14	9-58	3203GR, (Ch. 1-617-1) 3204TU, 3204YE	581-0012 113-0039		121-0103		121-0103 122-0031			
439-15	4-59	1107, 2108 (Ch. 1-629-1,-2)	582-0032 113-0044		121-0107					
440-14	5-59	4701 (Ch. 1-625-1)	111-0024 112-0016 113-0042 581-0014 112-0015 113-0041	70 OSC	121-0106 121-0105	1463 12-C1	121-0106 121-0105	1463 12-C2	127-0001	1465
442-14	5-59	1108RE, TU, WH, (Ch. 1-630-1,-2,-3,-4) 1206BL., BR, 2109RE, TU, WH, 2207BL, BR	582-0035 113-0045		121-0108	13-PC1	121-0108	13-PC2		
448-13	7-59	4801 (Ch. 1-626-1,-2) 1-627-1)	111-0024 112-0016 113-0042 581-0014 112-0015 113-0041	70 OSC	121-0106 121-0105	1463 12-C1	121-0106 121-0106	1463 12-C2	127-0001	1465
TRAV-LER										
243-12	6-54	5310	LL-17 LO-14		LI-6	112-C1	LI-7	112-C2		
246-10	7-54	5372	LL-26 LO-14	70 OSC①	LI-6	112-C1	LI-7	112-C2		
252-12	9-54	5091	LL-34 LO-13		LI-6	112-C1	LI-7	112-C2		
260-14	12-54	5180B, M	LA-6 LO-20	71 OSC	LI-12	12-C12				
260-15	12-54	5305	LL-30 LO-18	71 OSC①	LI-10	12-C7	LI-11	12-C8		
263-16	1-55	5182-B,-M	LL-35 LO-20	71 OSC	LI-10	12-C1	LI-11	12-C2		
287-14	8-55	55-37	LL-38 LO-21	71 OSC	LI-13	12-C9	LI-13	12-C10		
289-13	9-55	55-38	LL-39 LO-21	71 OSC	LI-13	12-C9	LI-13	12-C10		
290-9	9-55	55C42	Loop Ant Osc Coil	71 OSC	LI-13	12-C1	LI-13	12-C2		
311-16	3-56	5510	LL-39 LO-21	71 OSC	LI-13	12-C1	LI-13	12-C2		
343-12	1-57	6300	LL-30 LO-18	71 OSC	LI-10	12-C7	LI-11			
351-18	3-57	55C46 56C46	LL-43 LO-21	71 OSC	LI-13	12-C1	LI-13	12-C2		
392-11	3-58	TR-250-A TR-251-A	LL-46 LO-25		LI-17		LI-17 LI-18			
422-16	11-58	56C220, 56C221, 56C231, 56C232, 56C233, 56C240	LL-48 LO-27	71 OSC	LI-19	12-C1	LI-19	12-C2		
423-22	12-58	T-210, T-211, T-212, T-213	Loopstick Osc Coil	71 OSC	LI-19	12-C9	LI-19	12-C10		
425-15	12-58	TR-280, TR-281, TR-282, TR-283	LL-46 LO-25-A		LI-20		LI-20 LI-21			
428-12	1-59	90-100 90-105	FM Ant FM RF FM Osc Loopstick AM Osc	70 OSC	1st FM IF 1st AM IF	1463 12-C1	2nd FM IF 2nd AM IF 3rd FM IF	1463 12-C2 1463	RF Choke (L2) RF Choke (L4) Ratio Det	4606 1464
432-16	2-59	T-200, T-201, T-202 T-203, T-204	Loopstick Osc Coil	69 OSC	LI-19	12-C9	LI-19	12-C10		
438-16	4-59	6520, 6521, 6524, 6525, 6526	LL-51 LO-27	71 OSC	LI-19	12-C1	LI-19	12-C2		
444-19	6-59	6528	LL-51 LO-21	71 OSC	LI-19	12-C1	LI-19	12-C2		
TRUE TONE										
230-13	2-54	D2386, D2387, D2388	132-104 136-106	69 OSC		130-103	12-C12			
231-16	2-54	D2389	132-104 136-106	69 OSC	130-103	12-C12				
239-10	5-54	D1435A D1436A	9A2305 9A2300 9A2305 9A2311 9A2302	4588 4588 71 OSC	9A2310 9A2308	1463 12-C1	9A2309 9A2307	1463 12-C2	9A2304 9A2303 9A2306 35A9 9A2260	4584 4584 1453
257-18	11-54	D2418A, D2419A, D2420A	13E-19801-2 13D-19064	69 OSC①	13B-17731	12-C1	13B-17731	12-C2		
261-14	14-54	D2483	134-101 132-105 136-110		130-102	12-C9	130-102	12-C10	132-106 130-105	4612 ③
266-17	2-55	D2385 (Ch. WA-4BI)	132-101 136-105	43-A 71 OSC①	130-104	12-C1	130-104	12-C2		
267-14	2-55	D3490	9Z100 9Z104	71 OSC	9Z102		9Z103			
272-15	4-55	D2410B, D2411B, D2412B, D2413B	LAT85 LOT85	69 OSC	LIFT67	12-C9	LIFT67	12-C10		
274-14	4-55	D2556A	522772 521550	71 OSC	509433	12-C1	521319			
275-16	4-55	D2582A	134-107 136-111	67 OSC	130-106	12-C12				
280-11	6-55	D2560A	LAT85 LOT85	69 OSC	LIFT67	12-C1	LIFT67	12-C2		
282-15	7-55	D3503A D3504A	LL-30 LO-18	71 OSC	LI-10	12-C7	LI-11	12-C8		
283-13	7-55	D2552A D2553A	523230 523227	71 OSC	509433	12-C9	509433	12-C10		
287-15	8-55	D2562A D2563A	LT87 LOT85	69 OSC	LIFT67	12-C9	LIFT67	12-C10		
301-12	12-55	D2586A, B D2587A, B	132-113 130-113 136-117	69 OSC	130-102	12-C9	130-107	12-C10		

Code Index on page 137

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
TRUE TONE (Cont'd)										
325-14	8-56	D2637A	9A2384 9A2342		9A2343	12-C9	9A2344	12-C6		
333-16	10-56	D2665A D2666A	LT90 LOT85	69 OSC ①	LIFT67	12-C1	LIFT67	12-C2		
335-15	10-56	D5606A D5609A	LL-39 LO-21	71 OSC	LI-13	12-C1	LI-13	12-C2		
343-13	1-57	D2684A D2685A	132-127 136-106	69 OSC	130-114	12-C1	130-114	12-C2		
343-14	1-57	D3614A	13E-26452 13D-26379		13A-26380		13B-26382			
344-14	1-57	D3603A D3604A	LL-30 LO-18	71 OSC	LI-10	12-C7	LI-11	12-C8		
353-14	4-57	D3600A	LL-30 LO-18	71 OSC	LI-10	12-C7	LI-11			
355-13	4-57	D-2786A D2787A	132-113 130-113 136-117	69 OSC ①	130-102	12-C9	130-107	12-C10		
362-13	6-57	D3716A	57C247 51-2153		50-703		50-704			
363-19	7-57	D3780A	132-133 136-132	69 OSC	130-117	10-C1	130-117	10-C2		
364-15	7-57	D2781A, D2782A D2783A	134-110 136-124A		130-106					
370-14	9-57	D2850A, D2852A, D2853A, D2854A, D2855A, DC2850A, DC2852A, DC2853A, DC2854A, DC2855A	E6016 E612-7X	69 OSC ①	E6256	12-C9	E6256	12-C10		
371-14	9-57	D3784A D3785A	132-135 136-134	69 OSC	130-117	10-C1	130-117	10-C2		
382-13	12-57	D3789A	132-118A 130-113 136-120	69 OSC	130-111	12-C7	130-111	12-C8		
383-12	1-58	D2857A D2858A	E6022 E6127X	69 OSC	E6256	12-C9	E6256	12-C10		
384-16	1-58	D2832A D2834A	9A2399 9A2396		9A2401	13-PC9	9A2402	13-PC10		
385-9	1-58	D2801A, D2802, D2802A	LL-48 LO-27	69 OSC ①	LI-19	12-C1	LI-19	12-C2		
397-16	5-58	D5842A D5844A	9A2376 9A2289 9A2113	71 OSC	9A2392 28-515 12-245	12-C1	9A2392	12-C2		
405-15	7-58	D3715A	257-300002 251-200007		250-200002		250-200003			
406-11	7-58	D2836A	FM Ant. FM RF FM Osc. 9A2409 9A2408	69 OSC	1st FM IF 9A2343	12-C1	9A2309 9A2344	1463 12-C6	9A2260 Line Choke	1453 4606
414-9	9-58	D3716B	257-300004 251-200010		250-300008		250-300009			
420-11	11-58	DC3886A	132-13.8 136-1.40		130-131		130-132 130-133			
421-15	11-58	DC3884	132-134 136-133		130-130		130-130			
427-14	1-59	DC3800	LL-45 LO-24	69 OSC ①	LI-15	12-C7	LI-16			
434-17	3-59	DC2980A DC2981A	134-112 136-139	67 OSC	130-106	12-C12				
441-19	5-59	DC2988A DC2989A	132-140 132-139 136-1,41	69 OSC	130-114	12-C1	130-114	12-C2		
443-15	5-59	DC5987A	132-140 132-139 136-141	69 OSC	130-114	12-C1	130-114	12-C2		
460-23	10-59	DC3050	L-198A L-199A L-198B L-199B		IF-500		IF-501 IF-502			
V-M										
414-10	9-58	557, 562, 566, 568	GC28831 GL781543 GL781543 GL781544 GL781479 GL1121988	4584	GT781993 GT782122	1463-PC 13-PC1	GT781994 GT782123 GT781995	1463-PC 13-PC2 1463-PC	GC481454 GC24602 GC481454 GR782124	4608 4602 4608
442-15	5-59	570, 571	GC28831 GL78153 GL78153 GL78144 GL781479 GL1121988	4584	GT781993 GT782122	1463-PC 13-PC1	GT781994 GT782123 GT781995	1463-PC 13-PC2 1463-PC	GC481454 GC24602 GC481454 GR782124	4608 4602 4608
447-12	6-59	1296	45534-2 43644-1		44282-1	13-PC1	44282-1	13-PC2		
WELLS-GARDNER										
246-12	7-54	WG-30A8-A-496	9A2027 9A2024 9A2023 9A2312 9A2025 9A2022	70 RF 71 OSC ①	9A2043 9A2029		9A2030 9A2042	1463 12-C2	9A1881 35A5 35A7	4612 4606
349-14	3-57	37A10-551-S 37A10-562 237A10-553-S 237A10-564	9A2376 9A2289 9A2113	71 OSC	9A2112	12-C1	9A2063	12-C2		
WESTINGHOUSE										
88-14	3-50	H300T5 (Ch. V-2148) H301T5	V-9408-2 V-5851	69 OSC	V-6199-2	12-C9	V-6199-2	12-C10		
89-16	3-50	H303P4 (Ch. V-2153) H304P4	V-9405 V-5661	69 OSC	V-6972-3	12-C7	V-6972-4	12-C8		
91-15	4-50	H-302P5 (Ch. V-2151-1)	V-9401 V-6561 V-5661	71 RF⑨ 69 OSC	V-6972-3	12-C7	V-6972-4	12-C8		
98-13	6-50	H-312P4, (Ch. V-2153-1) H-312P4U, H-313P4 H-313P4U, H-314P4, H-314P4U, H-315P4, H-315P4U	V-9405-2 V-5661	69 OSC	V-6972-5	12-C7	V-6972-6	12-C8		
99-18	7-50	H-310T5, (Ch. V-2161-U) H-310T5U, H-311T5, H-311T5U	V-9725 V-9724	69 OSC ①	V-9735-1	12-C9	V-9735-1	12-C10		
100-13	7-50	H-307T7 (Ch. V-2136) H-308T7	V-9674 V-9675 V-9653 V-9672	70 OSC	V-9688 V-9649-1	1463	V-9642 V-6130-1	1463 12-C10	V-4886-10 V-4886-6 V-9099-1 V-9048 V-9099-1 V-9099-1	1465

Code Index on page 137

WESTINGHOUSE *(Cont'd)*

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
101-16	7-50	H-309P5 (Ch. V-2156)	V-9701		V-6972-5	12-C7	V-6972-6	12-C8		
		H-309P5U	V-6561	71 RF ①						
			V-5661	69 OSC						
112-13	11-50	H-316C7 V-213611	V-5982-6		V-9649-1	12-C1	V-6130-1	12-C2	V-6157	
			V-9672	70 OSC	V-9688	1463	V-9642	1463	V-9099-1	4602
			V-9674						V-9099-1	4602
			V-9675						V-9099-1	4602
									V-9099-1	4602
									V-4886-12	
									V-9828	1465
113-13	11-50	H-324T7, U, (Ch. V-2136, -2)	V-9099-1	4602	V-9649-1	12-C1	V-6130-1	12-C2	V-4886-12	
		H-325T7, U,	V-9674		V-9688	1463	V-9642	1463	V-9099-1	4602
			V-9675						V-9099-1	4602
			V-9653						V-9099-1	4602
			V-9672	70 OSC					V-9828	1465
117-15	12-50	H-318T5, H, 320T5, U,	V-9994		V-9735-1	12-C9	V-9735-1	12-C10		
		H-321T5, U, H, 322T5, U,	V-9992	69 OSC ①						
		H-323T5, U								
126-14	3-51	H-327T6U (Ch. V-2157-3U)	V-10197-1		V-9735-1	12-C9	V-9735-1	12-C10		
			V-10191							
			V-10192	69 OSC ①						
134-12	5-51	H-336T5U (Ch. V-2157U)	V-9994		V-9735-1	12-C9	V-9735-1	12-C10		
		H-337T5U	V-9992	69 OSC ①						
137-15	7-51	H-328C7, U (Ch. V-2136-4)	AM Ant.		V-9688	1463	V-9642	1463	V-9099-1	4602
			FM Ant.		V-9649-1	12-C1	V-10350-1	12-C2	V-9099-1	4602
			V-9674						V-6157-1	
			V-9675						V-9099-1	4602
			V-9672	70 OSC					V-9099-1	4602
									V-9828	1465
138-13	7-51	H-342P5U (Ch. V-2156-1U)	V-10391-1		V-6972-5	12-C7	V-6972-6	12-C8		
		H-343P5U	V-6561-2							
			V-5661	69 OSC ①						
140-13	7-51	H-338T5U (Ch. V-3157-4U)	V-10450-1		V-9735-1	12-C9	V-9735-1	12-C10		
		H-341T5U	V-9992	69 OSC ①						
142-16	8-51	H-334T7U (Ch. V-2136-5U)	V-9099-1	4602	V-9688	1463	V-9642	1463	V-9099-1	4602
		H-335T7U	V-9674		V-9649-1	12-C9	V-10350-1	12-C10	V-4886-12	
			V-9675						V-9099-1	4602
			V-9653						V-9099-1	4602
			V-9672	70 OSC					V-9828	1465
149-14	11-51	H-334T7UR (Ch. V-2136-5R)	V-9099-1	4602	V-9688	1463	V-9642	1463	V-9099-1	4602
			V-9674		V-9649-1	12-C9	V-10350-1	12-C10	V-4886-12	
			V-9675						V-9099-1	4602
			V-9653						V-9099-1	4602
			V-9672	70 OSC					V-9828	1465
154-14	12-51	H350T7 (Ch. V-2180-1)	V-10644-1		V-9688	1463	V-9642	1463	V-4886-13	
		H351T7	V-10642-1		V-10619		V-10350-1	12-C10	V-9828	1465
			V-10672-1						V-9099-1	4602
			V-9099-5	4606						
			V-10641-1							
			V-10643-1							
158-13	1-52	H-354C7 (Ch. V-2180-2)	V-10664-1		V-9688	1463	V-9642	1463	RF Choke	
			V-10642-1		V-10619		V-10350-1	12-C6	V-9099-5	4606
			V-10643-1						V-4886-13	
			Loop Ant.						V-9828	1465
			AM Ant.						V-9099-1	4602
			V-10641-1							
161-11	3-52	H-355T5 (Ch. V-2157-5)	V-10785		V-9735-1	12-C1	V-9735-1	12-C2		
		H-356T5	V-9992	69 OSC ①						
161-12	3-52	H-357C10 (Ch. V-2180-5)	V-10644-1		V-9688	1463	V-9642	1463	V-9828	1465
			V-10642-1		V-10619		V-10350-1	12-C6		
			V-10643-1							
			V-10808-1							
			V-10944-1							
171-12	6-52	H-331P4U (Ch. V-2164U)	V-10921-1		V-6972-5	12-C7	V-6972-6	12-C8		
		H-333P4U	V-5661-2	69 OSC ①						
185-15	11-52	H-365T5 (Ch. V-2157-7)	V-11088-1		V-10945-1	12-C9	V-10945-1	12-C10		
		H-366T5	V-9992	69 OSC ①						
186-15	11-52	H-361T6 (Ch. V-2181-1)	V-10197-1		V-10945-1	12-C9	V-10945-1	12-C10		
			V-10891							
			V-10192	69 OSC ①						
186-16	11-52	H-370T7 (Ch. V-2180-8)	V-11240-1		V-9688	1463	V-11264-1	1463	V-10644-1	
		H-371T7	V-11239-1		V-10619		V-10350-1	12-C6	V-9099-5	4606
			V-9653						V-4886-14	
			V-10944-1						V-9828	1468
									V-9099-1	4602
188-14	12-52	H-372P4, H373P4	V-1132-1		V-11138-1	12-C7	V-11138-2	12-C8		
		H-376P4 (Ch. V-2182-1)	V-11128-1	69 OSC						
		H-377								
189-17	12-52	H-367T5 (Ch. V-2157-8)	V-10785-1		V-10945-1	12-C1	V-10945-1	12-C2		
		H-374T5	V-9992	69 OSC ①						
		H-375T5 (Ch. V-2157-9)								
191-21	1-53	H-359T5 (Ch. V-2157-6)	V-10001-1		V-10945-1	12-C9	V-10945-1	12-C10		
		H360T5	V-9992							
204-13	3-53	H-385T5 (Ch. V-2157-11)	V-10785-4		V-10945-1	12-C1	V-10945-1	12-C2		
		H-38675	V-9992	69 OSC ①						
205-13	6-53	H-400P4, H-401P4, (Ch. V-2164-2)	V-10921-1		V-6972-5	12-C7	V-6972-6	12-C8		
		H-402P4, H-403P4	V-5661-2	69 OSC ①						
210-15	7-53	H-393T6 (Ch. V-2182-2)	V-10197-1		V-10945-1	12-C9	V-10945-1	12-C10		
			V-10891							
			V-10192	69 OSC ①						
211-17	8-53	H-378T5, H-379T5, (Ch. V-2184-1)	V-11692-1		V-11579-1	12-C9	V-11579-1	12-C10		
		H-380T5, H381T5,	V-11555-1	69 OSC ①						
215-14	9-53	H-382T5 (Ch. V-2157-10)	V-11088-1		V-10945-1	12-C9	V-10945-1	12-C10		
		H-383T5	V-9992	69 OSC ①						
215-15	9-53	H-388T5 (Ch. V-2157-12)	V-11405-2		V-10945-1	12-C1	V-10945-1	12-C2		
			V-9992	69 OSC ①						
231-19	2-54	H-391T5 (Ch. V-2157-14)	V-11405-2		V-10945-1	12-C1	V-10945-1	12-C2		
		H-392T5	V-9992	69 OSC ①						
232-10	3-54	H-397T5 (Ch. V-2184-2)	V-12017-1		V-11579-1	12-C1	V-11579-1	12-C2		
		H-398T5	V-11555-1	69 OSC						
233-12	3-54	H-409P4, H410P4 (Ch. V-2185-1)	V-11921-1		V-11925-1	12-C7	V-11925-1	12-C8		
		H-411P4	V-11128-2	69 OSC						
239-11	5-54	H417T5 (Ch. 2186-1)	V-12282-1		V-10945-1	12-C9	V-10945-1	12-C10		
		H418T5	V-12283-1	69 OSC ①						
245-11	7-54	H-422P4, H-423P4 (Ch. V-2188-1)	V-12512-1		V-6972-5	12-C7	V-6972-6	12-C8		
		H-424P4, H-425P4	V-5661-3	69 OSC ①						
257-19	11-54	H-414P4, H-415P4, (Ch. V-2182-2)	L1V11132-2		T1V11138-1	12-C7	T2V11138-2	12-C8		
		H-461P4, H-462P4, H-463P4	L2V11128-1	69 OSC						
		H-464P4, H-479P4								
264-18	1-55	H-420T5	V-11405-4		V-10945-1	12-C1	V-10945-1	12-C2		
		H-421T5	V-9992	69 OSC ①						
266-19	2-55	H-405P5 (Ch. V-2156-2)	V-10921-2		V-6972-6	12-C7	V-6972-5	12-C8		
		H-406P5	V-11755-1							
			V-5661	69 OSC ①						
266-20	2-55	H-475T5, H-476T5 (Ch. V-2236-1)	V-14641-1		V-10945-1	12-C1	V-10945-1	12-C2		
		H-477T5, H-478T5	V-14639-1	69 OSC ①						

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
WESTINGHOUSE *(Cont'd)*										
269-16	3-55	H-457T6, H-458T6 (Ch. V-2229,-2,-3) H-459T6, H-460T6 H-465T6, H-466T6 H-467T6, H-468T6	V-14519-1 V-14408-2	69 OSC	V-10945-1	12-C1	V-10350-1	12-C6		
271-17	3-55	H-469R12 (Ch. V-2180-13 H-470R12 V-2235-1) H-480C12	FM Ant. V-11240-1 V-11239-1 FM Osc. AM Ant. V-109442-2		V-9688 V-10619	1463	V-11264-1 V-10350-1	1463 12-C6	V-10644-1 V-6157-1 V-9099-5 V-4886-14 V-4886-2 V-9828	4602 4644 4606 4606 4602 1465
274-15	4-55	H-447T4 (Ch. V-2184-4) H-448T4, H449T4	V-14699-1 V-14315-1	67 OSC	V-14317-1	12-C12				
277-12	5-55	H-443T5 (Ch. V-2189-4) H-444T5, H-445T5, H-446T5	V-14247-1 V-14408-2	69 OSC ①	V-10945-1	12-C1	V-10945-1	12-C2		
279-15	6-55	H-471T5 (Ch. V-2184-5) H-472T5, H-473T5 H-474T5	V-11550-3 V-11555-1	69 OSC ①	V-11579-1	12-C1	V-11579-1	12-C2		
281-9	6-55	H-434T5 (Ch. V-2189-2) H-435T5, H-436T5, H-437T5, H-438T5	V-14186-1 V-14408-2	69 OSC ①	V-10945-1	12-C9	V-10945-1	12-C10		
282-16	7-55	H-486T5, (Ch. V-2236-2) H-487T5, H-488T5, H-489T5	V-14641-1 V-14639-1	69 OSC ①	V-10945-1	12-C1	V-10945-1	12-C2		
283-15	7-55	H-499T5 (Ch. V-2184-6) H500T5, H-501T5, H502T5, H-503T5	V-11550-3 V-11555-1	69 OSC ①	V-11579-1	12-C9	V-11579-1	12-C10		
286-12	8-55	H-482PR5 (Ch. V-2229-5)	V-15233-1 V-14408-2	69 OSC ①	V-10945-1	12-C1	V-10350-1	12-C6		
292-11	10-55	H-494P4 (Ch. V-2185-2) H-495P4, H-496P4	V-11921-2 V-11128-2	69 OSC ①	V-11921-1	10-C1	V-6972-7	10-C2		
298-13	11-55	H-511P4 (Ch. V-2237-2) H-512P5	V-15499-1 V-15502-1	69 OSC	V-15176-1	10-C1	V-15176-2	10-C2		
299-11	12-55	H-499T5A (Ch. V-2238-1) H-500T5A	V-1558-1 V-15540-1		V-15547-1	13-PC9	V-15547-1	13-PC10		
301-14	12-55	H-523T4, H524T4 (Ch. V-2239-1,-2) H-525T4, H-538T4, H-539T4, H-540T4	V-15775-1 V-15764-1	68 OSC	V-15766-1	12-C14				
304-14	1-56	H-536T6 (Ch. V-2189-7)	V-14186-2 V-10891-1 V-14408-2	69 OSC ①	V-10945-1	12-C9	V-10945-1	12-C10		
318-14	5-56	H-541T5, H-542T5, (Ch. V-2259-1) H-543T5, H-544T5 H-545T5, H-546T5	V-15841-2 V-15752-3		V-15547-1	13-PC1	V-15547-1	13-PC2		
325-15	8-56	H-547T5, H-548T5, (Ch. V-2261-1) H-549T5, H-550T5	V-15837-1 V-15752-2		V-15547-1	13-PC1	V-15547-1	13-PC2		
345-18	1-57	H-562P4, A, H-563P4, A, (Ch. V-2268 H-564P4, A, H-565P4 -1,-2,-3,-4)	310V003M01 230V002M01	69 OSC ①	V-11925-1	12-C7	V-11925-1	12-C8		
346-19	1-57	H-557P4, H-558P4, (Ch. V-2271-1) H-559P4, H-598P4, H-599P4	310V004M01 230V003M01	69 OSC ①	V-11925-1	12-C7	V-11925-1	12-C8		
351-20	3-57	H-587P7, H-558P7, (Ch. V-2278-1) H-589P7	310V012M01 230V018M01		235V014M01		235V014M01 235V014M01			
354-20	4-57	H-610P5, H-611P5, (Ch. V-2278-2) H-612P5	310V012M02 230V026M01		235V014M01		235V014M01 235V014M02			
355-16	4-57	H-599T5B, H-500T5B, (Ch. V-2259-2) H-501T5B, H-503T5B, H-551T5B	310V001M01 230V004M01		V-15547-1	13-PC9	V-15547-1	13-PC10		
357-13	5-57	H-602P7 (Ch. V-2295-1)	310V014M01 230V024M01		235V017M01		235V017M01 235V017M02			
362-15	6-57	H-587P7A, H-588P7A, (Ch. V-2278-3) H-589P7A, H-617P7 H-618P7, H-619P7	310V012M03 230V026M01		235V014M01		235V014M01 235V014M02			
392-13	3-58	H-580T5, H-581T5, (Ch. V2259-3) H-583T5	310V009H02 230V004H01		V-15547-1	13-PC1	V-15547-1	13-PC2		
396-14	4-58	H-621P6 (Ch. V-2296-1) H-622P6	310V015M01 230V029M01		235V019M01		235V019M01 235V019M02			
403-11	6-58	H-637T6, H-638T6 (Ch. V-2391-1,-2) H-644T6, H-645T6	317V006H07 230V037H01 230V004H02		235V023H12		235V023H12			
405-16	7-58	H-435T5A, H-437T5A, (Ch. V-2390-3) H-438T5A	310V019H01 230V004H02		235V023H12		235V023H12			
411-18	9-58	H-651P6, H-652P6 (Ch. V-2278-4) H-653P6	310V012H02 230V026H01		235V014H01		235V014H01 235V014H02			
413-15	9-58	HR102BN (Ch. V-2500-2 HR103BN V-2502-1)	230V049H01 230V054H01 230V055H03 310V024H01 230V053H02	4602	235V039H01 235V036H01	1463	235V037H01 235V038H01	1463 12-C6	230V028H05 230V056H14 235V040H01 230V056H02	4606 4594 1465 4602
417-14	10-58	HR-107DP (Ch. V-2501-2 HR-108DP V-2502-2, -3) HR-109DP HR-120DP HR-121DP HR-122DP	230V049H01 230V054H01 230V055H03 310V024H01 230V043H01 230V053H02	4602	235V039H01 235V036H01	1463	235V037H01 235V038H01	1463 12-C6	230V056H14 230V056H02 235V040H01 230V048H01	4602 4602 1465
426-16	1-59	HR-112AN (Ch. V-2503-1) HR-113AN	310V030H01 230V061H01		235V042H0	13-PC1	235V042H02	13-PC2		
429-16	1-59	H-649T7 (Ch. V-2392) H-650T7	230V065H01 230V045H01 230V045H02 787V087H01 230V044H01		235V039H01 235V044H01	1463 12-C1	235V037H02 235V038H02	1463 12-C2	230V056H17 235V035H01 230V056H02 230V056H02 V-9099-5 Line Choke	 4602 4602 4606 4602
440-16	5-59	H-659P4, (Ch. V-2394-1,-2) H-660P4, H-662P4 H-663P4, H-664P4	310V041H01 230V063H01		235V043H01	13-PC7	235V043H02	13-PC8		
442-16	5-59	H-666P5 (Ch. V-2394-3) H-667P5	310V031H02 230V064H01 230V067H02		235V043H01	13-PC7	235V043H02	13-PC8		
443-17	5-59	H-655P5 (Ch. V-2393-1) H-656P5, H-657P5	310V029H01 230V057H01		235V041H01		235V041H02 235V041H03			
444-21	6-59	H-681T5 (Ch. V-2395-1) H-682T5, H-683T5	310V044H01 230V040H04		235V023H11	13-PC9	235V023H11	13-PC10		
445-15	6-59	H-677T4 (Ch. V-2239-6) H-678T4, H-679T4	310V043H01 230V039H03		235V025H12	12-C14				
460-24	10-59	H-685P8 (Ch. V-2396-1) H-686P8	310V046H01 230V074H01		235V045H01		235V045H01 235V041H03			
465-17	11-59	H-693P8 (Ch. V-2278-5) H-694P8, H-695P8	310V012H04 230V075H01		235V014H01		235V014H01 235V014H02			
ZENITH										
83-16	1-50	G500 (Ch. 5G40)	S-15886 S-15880 S-15879 S-15878		95-1148		95-1148		S-14403 S-15875 S-15874 S-15873	

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
ZENITH (Cont'd)										
			S-15877 S-15876 S-15885 S-15884 S-15883 S-15882 S-15881						S-15872 S-15871 S-11952	
84-14	1-50	G510Y (Ch. 5G02)	S-14879 S-14842	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
85-14	1-50	G511W, G511Y (Ch. 5G01)	S-14976 S-14842	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
86-14	2-50	G615, G615W (Ch. 6G05) G615Y	S-14888 S-14832 S-14833	69 OSC①	94-1101	012-C1	95-1102	12-C6⑩		
87-15	3-50	7H922 (Ch. 7F02)	S-14957 S-15690 S-13871 S-15733 S-15694		95-1150		95-1102 S-14509	12-C6⑩ 1451	95-1153	1452
96-12	5-50	G660, G663, (Ch. 6G01) G665	S-15896-360 S-13799	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩	S-12603	
98-16	6-50	G881, G882 (Ch. 8G20) G883, G884, G885	S-16408 S-15743 S-15691 Loop Ant S-16344 S-16345		95-1201 95-1200	1451 012-C1	95-1150 95-1102 95-1152	1451 12-C6⑩	Ant Choke 95-1153 S-12603	1452
99-19	7-50	G503 (Ch. 5G41)	S-15434 S-15811 S-15812	69 OSC①	95-1132	012-C1	95-1133			
101-18	7-50	G725 (Ch. 7G01)	S-14193 S-15747 S-13977-296 S-16344 S-15733 S-16345		S-15981	1462	S-13971 S-13972	1462	S-13973 S-12256	1452
103-18	8-50	G724 (Ch. 7G02)	S-15690 S-13871 S-15733 S-14957 S-15694	71 OSC①	S-15695		95-1102 95-1150 S-14509	12-C6⑩ 1451	95-1153	1452
104-13	8-50	G723 (7G04)	S-15690 S-13871 S-14695 S-14957 S-14481	71 OSC①	S-14521	1462	95-1102 95-1150 S-14509	12-C6⑩ 1451	S-13977 S-13977 95-1153	1452
109-15	10-50	G516 (Ch. 5G03)	S-16729 S-16681	71 OSC①	95-1230	012-C1	95-1231	012-C2		
114-12	11-50	H880RZ (Ch. 8H20)	S-15743 S-15691 S-16841 S-16344		95-1200 95-1201	012-C1 1451	95-1102 95-1150 95-1152	12-C6⑩ 1461	S-16408 S-17328 95-1153 S-12603	
122-12	1-51	H723 (Ch. 7H04)	20-329 20-331 FM Osc S-17364 S-17340		95-1250 95-1150	1461	95-1251 95-1102 95-1150	12-C6⑩ 1461	20-330 95-1153 20-333	1452 4612
125-13	3-51	H661E, R (Ch. 6H01) H665, R, RZ, Z	S-17475 S-13799	71 OSC	95-1101	012-C1	95-1102	12-C6⑩	S-12603	
126-15	3-51	H-724 (Ch. 7H02)	20-329 20-331 FM Osc S-17364 S-17340		95-1250 95-1150	1451	95-1251 95-1102 95-1150	12-C6⑩ 1451	20-330 20-333 95-1153	4612 1452
127-14	3-51	H880 (Ch. 8H20) H880R	S-16408 S-15743 S-15691 S-16841 S-16344 S-16345		95-1248 95-1201	1451	95-1251 95-1102 95-1150	12-C6⑩ 1451	S-17328 95-1153 S-12603	1452
134-14	5-51	H723Z (Ch. 7H042)	20-336 20-331 20-328 S-17696 S-17855 S-17340		95-1250 95-1150	1451	95-1251 95-1102 95-1150	12-C6⑩ 1451	20-335 S-17856 20-333 95-1153	4612 1451
135-15	6-51	H725 (Ch. 7G01Z)	S-14192 S-15743 S-15733 S-13977 S-16344 S-16345		S-15981	1462	S-13971 S-13972		S-13973 S-13997	
140-14	7-51	H615 (Ch. 6G05)	S-17379 S-14832 S-14833	69 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
147-13	10-51	H511, Y, W (Ch. 5H01)	S-17697 S-14842	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
149-15	11-51	H664 (Ch. 6H02)	S-17651 S-13799	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
151-12	11-51	H503 (Ch. 5H41)	S-18190 S-15811 S-15812	69 OSC①	95-1132	012-C1	95-1133			
156-15	1-52	H-401, G (Ch. 4H40)	S-17843 S-17933	71 OSC①	95-1132	012-C1	95-1133	12-C6⑩		
163-14	4-52	H724Z1 (Ch. 7H02Z1)	20-355 S-13871 S-15773 Loop Ant S-15694	71 OSC①	95-1150 95-1250	1451	95-1251 95-1150 95-1102	1451 12-C6⑩	95-1153	1452
168-14	5-52	J880, R (Ch. 8H20Z)	S-16408 S-15743 S-15691 S-16841 S-16344 S-16345 S-13997		95-1201 95-1248		95-1251 95-1150 95-1102	1451 12-C6⑩	S-17328 95-1153 20-337 20-337 20-337 20-337 S-12603 20-337 20-337	1452
172-13	7-52	J644, J665E, R (Ch. 6J02)	S-17651 S-13799	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩	S-12603	
176-14	8-52	J514 (Ch. 5J03)	S-18535 S-18616	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
178-16	9-52	H615Z1 (Ch. 6G05Z1)	S-18134 S-14832 S-14833	69 OSC①	95-1101	012-C1	95-1102	12-C6⑩		

Code Index on page 137

Miller Coils are listed in Howard Sams Photofacts and Radio's Master Catalog

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
ZENITH (Cont'd)										
178-17	9-52	H723Z2 (Ch. 7H94Z2)	20-355		95-1150	1451	95-1251		95-1153	1452
		H724Z2 (Ch. 7H02Z2)	S-13871		95-1250		95-1150	1451		
			S-15733				95-1102	12-C6⑩		
			S-14957							
			S-15694							
178-18	9-52	J402 (Ch. 4J40)	S-18706		95-1132	012-C1	95-1133	12-C6⑩		
			S-18671	71 OSC①						
179-14	9-52	J616 (Ch. 6J03)	S-18535		95-1101	012-C1	95-1102	12-C6⑩		
			S-18500							
			S-18501	69 OSC①						
181-15	10-52	K510, W, Y (Ch. 5K02)	S-19007		95-1101	012-C1	95-1102	12-C6⑩		
			S-14842	71 OSC①						
182-16	10-52	J615, F, G, W,Y (Ch. 6J05)	S-18656		95-1101	012-C1	95-1102	12-C6⑩		
			S-14832							
			S-14833	69 OSC①						
185-16	11-52	J420T (Ch. 4J60T)	S-18223		95-1136	012-C1	95-1137	12-C6⑩		
			S-18896							
186-17	11-52	J733, G, R, Y (Ch. 7J03)	20-355		95-1150	1451	95-1251		95-1153	1452
			S-13871		95-1250		95-1150	1451		
			S-15733				95-1102	12-C6⑩		
			S-18446							
			S-15694							
190-17	1-53	K777E, R (Ch. 7K20)	S-18725		95-1101	012-C1	95-1102	12-C6⑩	S-18685	6180
			S-18683						S-12603	
			S-18682	69 OSC①						
203-17	5-53	K622, F, G, W (Ch. 6K03)	S-19532		95-1101	012-C1	95-1102	12-C6⑩		
			S-18500							
			S-18501	69 OSC①						
203-18	5-53	K666R (Ch. 6K02)	S-19169		95-1101	012-C1	95-1102	12-C6⑩	S-12603	
			S-13799	71 OSC①						
212-10	8-53	K725, F, G (Ch. 7K01)	S-14192		95-1201	1451	95-1150	1451	S-13997	4612
			S-15743		95-1248		95-1149		S-13977	
			S-15733				95-1150	1451	20-337	4608
			S-16344				95-1254	12-C2⑩	95-1153	
			S-16345							
215-18	9-53	K526, W, Y (Ch. 5K04)	S-19493		95-1101	012-C1	95-1102	12-C6⑩		
			S-14832							
			S-14833	69 OSC①						
217-18	10-53	L518, F, G, W, Y (Ch. 5L03)	S-20142		95-1101	012-C1	95-1102	12-C6⑩		
			S-18616	70 OSC①						
219-12	10-53	J504, Y (Ch. 5J41)	S-18825		95-1132	012-C1	95-1133	12-C6⑩		
			S-15811							
			S-18827							
220-13	11-53	L406R (Ch. 4L42)	S-19815		95-1312	012-C1	95-1313	12-C6⑩		
			S-19786							
			S-19784							
221-14	11-53	L403F, G, R, Y (Ch. 4L41)	S-19584		95-1330	012-C1	95-1331	012-C2		
			S-19660	69 OSC①						
222-16	11-53	L622, F, G, W (Ch. 6L03)	S-19532		95-1101	012-C1	95-1102	12-C6⑩		
			S-18500							
			S-18501	69 OSC①						
224-18	12-53	L505F, R, Y (Ch. 5L41)	S-19724		95-1132	012-C1	95-1133	12-C6⑩		
			S-20014							
			S-19699	70 OSC①						
226-12	1-54	L721 (Ch. 7L05)	20-355		95-1328	1463	95-1150	1451	95-1153	1452
			S-13871		95-1250		95-1102	12-C6⑩		
			S-15733				S-14509	1463		
			S-18446							
			S-15694	71 OSC①						
230-14	2-54	K401 (Ch. 4K40)	S-19266		95-1320		95-1322			
		L401 (Ch. 4L40)	S-19264	70 OSC①						
233-13	3-54	L1083E (Ch. 10L20)	S-16408		95-1201	1451	95-1150	1451	S-13997	4612
		L1086R	S-15743		95-1248		95-1249		S-18812	4646
			S-15691				95-1150	1451	20-337	4608
			S-17917				95-1254	012-C2	20-337	4608
			S-16344						95-1153	1452
			S-16345						20-337	4608
									20-337	4608
									20-337	4608
									20-337	4608
									20-337	4608
									20-337	4608
234-14	3-54	L845R, L846E, H (Ch. 8L21)	S-16408		95-1201	1451	95-1251		S-13997	4612
		L880 (Ch. 8L20)	S-15743		95-1248		95-1150	1451	S-18812	4646
			S-15691				95-1102	12-C6⑩	95-1153	1452
			S-16841						20-337	4608
			S-20042						20-337	4608
			S-16344						20-337	4608
			S-16345						20-337	4608
									20-337	4608
238-15	5-54	L515 (Ch. 5L06)	S-20558		95-1101	012-C1	95-1102	12-C6⑩		
		L520 (Ch. 5L07)	S-18616	70 OSC①						
241-13	6-54	L677E, R (Ch. 6L20)	S-18725		95-1101	012-C1	95-1102	12-C6⑩	S-18685	6180
			S-19723							
			S-18682	69 OSC①						
242-13	6-54	L565E, R (Ch. 5L09)	S-18696		95-1101	012-C1	95-1102	12-C6⑩		
			S-13799	71 OSC①						
245-12	7-54	L566 (Ch. 5L08)	S-19169		95-1101	012-C1	95-1102	12-C6⑩		
			S-13799	71 OSC①						
254-13	10-54	L600 (Ch. 6L40)	S-20813		95-1148	012-C1	95-1149	12-C6⑩	S-20820	
			S-18735						S-20843	4606
			S-18614						S-14403	4608
			S-17718							
			S-17719							
			S-17720							
			S-17721							
			S-20844	72 RF①						
			S-18615							
			S-18614							
			S-17714							
			S-17715							
			S-17716							
			S-17717							
			S-17709							
			S-17730							
			S-17731							
			S-17726							
			S-17727							
			S-17728							
			S-17729							
265-16	2-55	M510G, R, W, Y (Ch. 5M02)	S-20917		95-1101	012-C1	95-1102	12-C6⑩		
			S-18616	70 OSC①						
267-15	2-55	HFM1184E (Ch. 11M20)	S-16408	4602	95-1201	1451	95-1150	1451	S-13997	4612
		HFM1190R	S-15743		95-1248		95-1249		S-18812	4646
			S-15691				95-1150	1451	RF Choke	4608
			S-17917				95-1254	012-C2	RF Choke	4608

ZENITH (Cont'd)

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
			S-16344 S-16345						RF Choke 95-1153 RF Choke RF Choke	4608 1452⑪ 4608 4608
269-17	3-55	R511F, R, V, W (Ch. 5R01)	S-21362 S-14842	 70 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
273-16	4-55	R509F, R, V, W, Y (Ch. 5R05)	S-21685 S-21691	 69 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
274-17	4-55	R623F, G, R, W, Y (Ch. 6R03)	Loop Ant S-18500 S-18501	 69 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
277-13	5-55	R-512F, R, V, W (Ch. 5R10)	S-21521 Osc Coil (L3) Osc Coil (L4) Osc Coil (L5) Osc Coil (L6) Osc Coil (L7) Osc Coil (L8)		95-1101	012-C1	95-1102	12-C6⑱	Osc Shunt	
281-11	6-55	HFR1283E (Ch. 12R20 HFR1284E 12R21) HFR1286R HFR1290R	S-16408 S-15743 S-15691 Loop Ant S-16344 S-22185	4602	95-1201 95-1248	1451	95-1150 95-1249 95-1150 95-1254	1451 1451 012-C2	S-13997 20-337 Ant Load 20-337 20-337 20-337 20-337 20-337 20-337 95-1153	4612 4608 4608 4608 4608 4608 4608 4608 1452⑪
287-17	8-55	T825F, G. R (Ch. 8T01)	S-14192 S-15743 S-15691 Loop Ant S-16344 S-16345		95-1201 95-1248	1451	95-1150 95-1249 95-1150 95-1254	1451 1451 012-C2	20-337 S-13997 95-1153	4608 4612 1452⑪
293-12	10-55	519R, W, 521F, G, R, W,Y (Ch.5L07 T522F, G, R, V, W, 5R08, 5R07) T524R, V W	S-22556 S-22709	 70 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
294-12	10-55	R510Z1 (Ch. 5M02Z1)	S-21887 S-21776		95-1438	13-PC9	95-1439	13-PC⑱		
294-13	10-55	T402F, V, Y (Ch. 4T42)	S-22726 S-19660		95-1422	12-C7	95-1423	12-C6		
296-12	11-55	T404F, L, P, V, W (Ch. 4T40 T405F, L, P, V, W 4T41)	S-22327 S-22322	 70 OSC①	95-1422	12-C7	95-1423	12-C6		
297-11	11-55	HFR845R (Ch. 8R21) HFR846E	S-16408 S-15743 S-15691 S-20042 S-16344 S-16345	4602	95-1201 95-1248	1451	95-1251 95-1150 95-1102	 1451 12-C6⑱	S-13997 20-337 95-1153 20-337 20-337 20-337 20-337	4612 4608 1452 4608 4608 4608 4608
298-14	11-55	T545 (Ch. 5T04)	S-15896 S-22575	 71 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
303-16	1-56	T521F, G, R, W, Y (Ch. 5T03)	S-22230 S-22709	 70 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
309-16	3-56	T723 (Ch. 7T04) T724 (Ch. 7T02)	20-355 S-13871 S-15733 S-22944 S-22914		95-1150 95-1250	1451 012-C1	95-1251 95-1150 95-1102	 1451 12-C6⑱	95-1153	1452⑪
315-15	5-56	X733G, R, Y (Ch. 7X03)	20-355 S-13871 S-15733 S-23201 S-22914		95-1150 95-1250	1451 012-C1	95-1251 95-1150 95-1102	 1451 12-C6⑱	95-1153	1452⑪
316-17	5-56	X514V, W (Ch. 5X06) X519F, G, R, W (Ch. 5X07)	S-23570 S-21776		95-1438	13-PC1	95-1439			
319-16	6-56	HFX1283E (Ch. 12X20) HFX1286R	S-15743 S-15691 S-17325 S-16344 S-22185		95-1201 95-1248	1451	95-1150 95-1249 95-1150 95-1254	1451 1451 012-C2	S-16408 S-13997 20-337 20-337 S-18812 20-337 95-1153	4602 4612 4608 4608 6154 4608 1452⑪
325-17	8-56	Y832E, R (Ch. 8Y02)	S-14192 S-15743 S-15691 S-23920 S-16344 S-16345		95-1201 95-1248	1451	95-1150 95-1249 95-1150 95-1254	1451 1451 012-C2	S-13997 20-337 95-1153	4612 4608 1452⑪
326-14	8-56	Royal 500 (Ch. 7XT40)	S-23762 95-1461		95-1459		95-1459 95-1460			
334-12	10-56	HFX1284E HFX1290R	S-15743 S-15691 S-19717 S-16344 S-22185		95-1201 95-1248	1451	95-1150 95-1249 95-1150 95-1254	1451 1451 012-C2	S-16408 S-13997 20-337 20-337 S-18812 20-337 20-337 20-337 20-337 95-1153 20-337	4602 4612 4608 4608 4646 4608 4608 4608 4608 1452⑪ 4608
335-18	10-56	Y513F, G, R, W (Ch. 5Y01)	S-23663 S-23656		95-1501	13-PC1	95-1502			
338-11	11-56	Y723G, R, W (Ch. 7Y04) Y724G, R, W (Ch. 7Y02)	20-355 S-13871 S-15733 S-22944 S-22914		95-1150 95-1250	1451 012-C1	95-1251 95-1150 95-1102	 1451 12-C6⑱	95-1153	1452⑪
339-17	12-56	Y733G, R, Y (Ch. 7Y03)	20-355 S-13871 S-15733 S-24363 S-22914		95-1150 95-1250	1451 012-C1	95-1251 95-1150 95-1102	 1451 12-C6⑱	95-1153	1452⑪
343-17	1-57	Z400, Z402, (Ch. 4Z40 Z404 4Z41)	S-24314 S-24403		95-1422	12-C7	95-1484	12-C6		
344-17	1-57	Y506L (Ch. 5Y40)	S-24640 S-22322	 70 OSC	19-1422	12-C7	19-1423	12-C6		
351-21	3-57	Royal 800 (Ch. 7ZT41)	S-40161 95-1494		95-1459		95-1459 95-1460			
353-17	4-57	Z508B (Ch. 5Z05)	S-24473 S-24471	 69 OSC①	95-1101	012-C1	95-1102	12-C6⑱		
353-18	4-57	Z519 (Ch. 5Z07)	S-21634 S-20686	 71 OSC	95-1101	012-C1	95-1102	12-C6⑱		
353-19	4-57	Z550G (Ch. 5Z08)	S-24659 S-24654	 71 OSC	95-1101	012-C1	95-1102	12-C6⑱		

ZENITH (Cont'd)

LISTED IN SAMS PHOTOFACT	YEAR	MANUFACTURER'S MODEL AND CHASSIS NUMBERS	COILS		INPUT I.F. XFMRS		OUTPUT I.F. XFMRS		MISCELLANEOUS COILS	
			MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER'S PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.	MANUFACTURER'S PART NO.	MILLER PART NO.
355-17	4-57	Z524W, Y (Ch. 5Z04)	S-24418 S-24196		95-1438	13-PC1	95-1439			
359-17	6-57	Z510G, R, W (Ch. 5Z10)	S-21362 S-20686	71 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
360-14	6-57	HF772E, H, R (Ch. 7Z20) HFZ772E, H, R	S-40420 S-40389		95-1101	012-C1	95-1102	12-C6⑩		
361-15	6-57	Z511R, Z512F, G, Y (Ch. 5Z01, 5Z02)	S-40122 S-24700	71 OSC①	95-1504	13-PC9	95-1505	13-PC6		
362-16	6-57	Z515, W, Y (Ch. 5Z06)	S-40152 S-20686	71 OSC①	95-1101	012-C1	95-1102	12-C6		
363-20	7-57	Z615F, G, R, W (Ch. 6Z05)	S-40273 S-23729 S-23728	69 OSC①	95-1504	13-PC9	95-1505	13-PC10		
370-15	9-57	HF1180R (Ch. 11Z20, HF1182E 12Z20) HF1284, E	20-862 S-15743 S-15691 S-40795 S-22914	4602	95-1150 95-1250	1451 012-C1	95-1251 95-1150 95-1102	1451 12-C6⑩	20-334 20-337 95-1153	4608 4608 1452⑪
373-16	10-57	A400G, W, Y (Ch. 4A40, A404L 4A42)	S-2460 S-41072 S-24403	70 OSC①	95-1422	13-PC7	95-1484			
385-12	1-58	A402L, V, Y (Ch. 4A41)	S-41355 S-41365	70 OSC①	95-1547	13-PC7	95-1484			
386-13	1-58	A504F, Y (Ch. 5A41)	S-41438 S-41304 S-41303	70 RF① 70 OSC①	95-1547	13-PC7	95-1484			
386-14	1-58	A513F, G, R (Ch. 5A01)	S-23663 S-23656		95-1501	13-PC9	95-1502	13-PC6		
394-16	4-58	HF1290H, R (Ch. 12Z21) HF1292, E	20-355 S-15743 S-15691 S-41088 S-41087	4602	95-1150 95-1549	1451	95-1251 95-1150 95-1102	1451 12-C6⑩	S-18812 95-1153	6154 1452⑪
397-18	5-58	A512W, Y (Ch. 5A02)	S-40122 S-24700	71 OSC①	95-1504	13-PC9	95-1556	13-PC6		
398-16	5-58	A723F, R, W (Ch. 7A02, A724G, L, Y 7A04, A730E, R 7A05)	20-355 S-13871 S-15733 S-41787 S-22914		95-1150 95-1250	1451	95-1251 95-1150 95-1102	1451 12-C6⑩	95-1153	1452⑪
406-13	7-58	Royal 700L (Ch. 7AT43, 7AT43Z3)	S-42781 95-1513		95-1510		95-1511 95-1512			
412-16	9-58	Royal 300F (Ch. 7AT42Z1)	S-40123 95-1513		95-1514		95-1515 95-1516			
416-12	10-58	HF1178RD (Ch. 11A20, HF1185MD, RD 11A21) HF1284D, ED, LD, YD HF1286RD	20-682 S-15743 S-15691 S-40795 S-42847	4602	95-1150 95-1250	1451	95-1251 95-1150 95-1102	1451 12-C6⑩	20-337 20-337 95-1153	4608 4608 1452⑪
418-13	10-58	A516G, L, W (Ch. 5A07, 5A09) A519F, V, Y	S-41848 S-42266 S-42807 S-20686	70 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
422-17	11-58	500RD, WD, YD (Ch. 8AT40Z2)	S-40123 95-1583 95-1589		95-1585		95-1584 95-1586			
423-24	12-58	A555L (Ch. 5A08)	S-24659 S-43104	70 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
423-25	12-58	A624G, Y, W (Ch. 6A03)	S-24554 S-22851 S-22852	69 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
438-17	4-59	Royal 750L (Ch. 8AT41Z2)	S-43160 95-1596 95-1597		95-1594		95-1595 95-1596			
441-20	5-59	700L (Ch. 7AT43Z1)	S-43632 95-1513		95-1514		95-1515 95-1576			
441-21	5-59	760 (Ch. 8AT42Z2)	S-43957 S-43956 S-43961 S-43963 S-43965		95-1614		95-1615 95-1616			
442-18	5-59	B513F, L, V, Y (Ch. 5B01)	S-44517 S-43910	70 OSC①	95-1504	13-PC9	95-1505	13-PC6		
442-19	5-59	B728C, F, W (Ch. 7A03)	20-355 S-13871 S-15733 S-43504 S-43067		95-1150 95-1250	1451	95-1251 95-1250 95-1102	1451 12-C6⑩		
443-18	5-59	HF660F (Ch. 6B06)	S-24659 S-24654		95-1504	13-PC1	95-1556	13-PC6		
443-19	5-59	Royal 300F, R, Y (Ch. 7AT42)	S-40123 95-1513		95-1510		95-1511 95-1512			
443-20	5-59	B509C F, P, V (Ch. 5B04, B511B, L, P, V 5B06, B514C, F, V, W 5B10, B515B, G, P, Y 5B11	S-44171 S-43910		95-1504	13-PC1	95-1636	13-PC2		
445-16	6-59	B615F, G, L (Ch. 6B05)	S-44810 S-44923 S-43910		95-1504	13-PC9	95-1505	13-PC6		
448-15	7-59	Royal 900G, P, W (Ch. 7AT44Z1)	S-43448 95-1513		95-1600		95-1601 95-1602			
448-16	7-59	SF183H, R (Ch. 3B31, SF185M, R 9B22, SF188, E, R 9B23)	20-682 S-15743 S-15691 S-40795 S-42847	4602	95-1150 95-1250	1451	95-1251 95-1150 95-1102	1451 12-C6⑩	20-337 20-337 95-1153	4608 4608 1452⑪
450-16	7-59	SF174R (Ch. 3B30, SF177E, R 4B22, 4B23)	S-40420 S-43104	70 OSC①	95-1101	012-C1	95-1102	12-C6⑩		
453-15	8-59	SF2560, E, R (Ch. 7B31, SF2565 8B24, SF2570, Y 9B25) SF2575R SF2580H	20-355 S-15743 S-15691 S-17325 S-18812 S-41088 S-41087	6154	95-1150 95-1549	1451	95-1251 95-1150 95-1102	1451 12-C6⑩	95-1153	1452⑪
455-20	9-59	Royal 200F (Ch. 7AT47Z, 2, 4, 7AT K, V, W, 850C, L, V, W 48Z, 2, 4)	S-44217 95-1589		95-1628		95-1629 95-1630			

Code Index on page 137

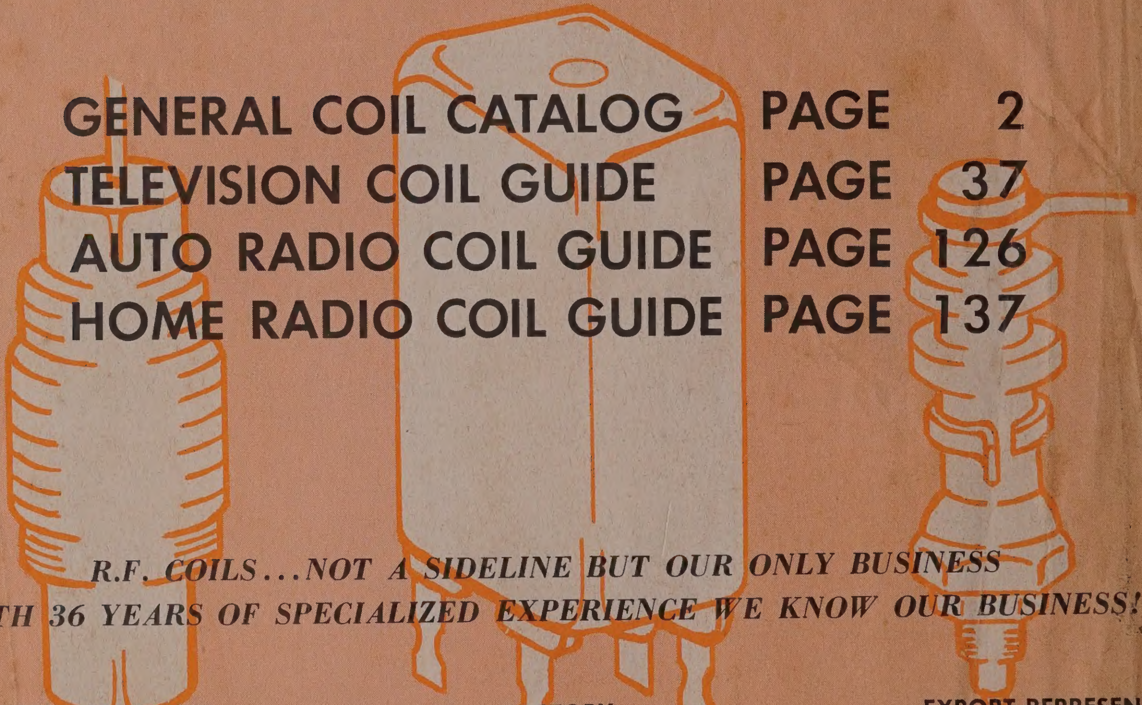
NOTES

NOTES

Miller

No.61

GENERAL CATALOG AND REPLACEMENT GUIDE



GENERAL COIL CATALOG PAGE 2
TELEVISION COIL GUIDE PAGE 37
AUTO RADIO COIL GUIDE PAGE 126
HOME RADIO COIL GUIDE PAGE 137

R.F. COILS . . . NOT A SIDELINE BUT OUR ONLY BUSINESS
WITH 36 YEARS OF SPECIALIZED EXPERIENCE WE KNOW OUR BUSINESS!

CANADIAN REPRESENTATIVE
(Warehouse Stock)
Atlas Radio Corporation, Ltd.
50 Wingold Ave.
Toronto 19, Ontario, Canada

FACTORY
5917 South Main Street
LOS ANGELES 3, CALIF.
Phone ADams 3-4294
FAX No. XCM

EXPORT REPRESENTATIVE
Roburn Agencies, Inc.
431-435 Greenwich Street
New York 13, New York
WOrth 6-2130

The Radio Parts Distributor who supplies Miller Quality Products is your personal contact with the Miller organization. He is able to give personal attention to your individual problems and is always ready to assist you in making the proper selection of Miller Products. His honesty and business integrity assure you of fair and courteous treatment. Always feel free to take any problems concerning Miller Products direct to your Distributor. As our representative, your Radio Parts Distributor maintains the policies of the Miller Company. You will always receive prompt and efficient service by dealing with your Distributor.

PRINTED IN U.S.A.

J. W. MILLER COMPANY

Factory: 5917 S. Main Street Los Angeles 3, Calif. U.S.A. Phone ADams 3-4294